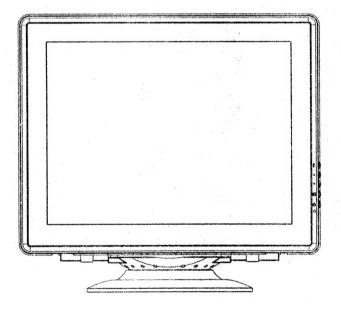


COLOR MONITOR

LE15V*/
LE17LS/LE17LT/LE17KS/
LE17KT/LE17JS/LE17JT

SERVICE Manual

COLOR MONITOR



CONTENTS

- 1. Precautions
- 2. Product Specifications
- 3. Disassembly & Reassembly
- 4. Alignment & Adjustments
- 5. Troubleshooting
- 6. Exploded View & Parts List
- 7. Electrical Parts List
- 8. Block Diagram
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- 10. PCB Layout
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1 Precautions

1-1 Safety Precautions

WARNINGS

- For continued safety, do not attempt to modify the circuit board.
- 2. Disconnect the AC power before servicing.
- When the chassis is operating, semiconductor heatsinks are potential shock hazards.

1-1-1 Servicing the High Voltage circuit and CRT:

- When servicing the high voltage circuit, remove the static charge by connecting a 10 kohm resistor in series with an insulated wire (such as a test probe) between the chassis and the anode lead.
- When troubleshooting a monitor with excessively HV, avoid being unnecessarily close to the monitor. Do not operate the monitor for longer than is necessary to locate the cause of excessive voltage.
- High voltage should always be kept at the rated value, no higher. Only when high voltage is excessive are X-rays capable of penetrating the shell of the CRT, including the lead in glass material.
 Operation at high voltages may also cause failure of the CRT or high voltage circuitry.
- When the HV regulator is operating properly, there is no possibility of an X-ray problem. Make sure the HV does not exceed its specified value and that it is regulating correctly.
- The CRT is especially designed to prohibit X-ray emissions. To ensure continued X-ray protection, replace the CRT only with one that is the same or equivalent type as the original.
- Handle the CRT only when wearing shatterproof goggles and after completely discharging the high voltage anode.
- 7. Do not lift the CRT by the neck.

1-1-2 Fire and Shock Hazard:

Before returning the monitor to the user, perform the following safety checks:

 Inspect each lead dress to make certain that the leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the monitor.

- Inspect all protective devices such as nonmetallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
- Leakage Current Hot Check (Figure 1-1): WARNING: Do not use an isolation transformer during this test.

Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI C101.1, Leakage Current for Appliances), and Underwriters Laboratories (UL Publication UL1410, 59.7).

4. With the unit completely reassembled, plug the AC line cord directly into a 120V AC outlet. With the unit's AC switch first in the ON position and then OFF, measure the current between a known earth ground (metal water pipe, conduit, etc.) and all exposed metal parts, including; metal cabinets, screwheads and control shafts. The current measured should not exceed 0.5 milliamp. Reverse the power-plug prongs in the AC outlet and repeat the test.

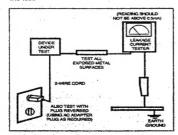


Figure 1-1. Leakage Current Test Circuit

1-1-3 Product Safety Notices

Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection. The protection they give may not be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by

⚠ on schematics and parts lists. A substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and / or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

Components identified by ② on schematics and parts lists must be sealed by a soldering iron after replacement and adjustment.

1 Precautions

1-2 Servicing Precautions

WARNING1: First read the "Safety Precautions" section of this manual. If unforeseen circumstances create conflict between the servicing precautions and safety precautions, always follow the safety precautions.

WARNING2: A high voltage VR replaced in the wrong direction may cause excessive X-ray

WARNING3: An electrolytic capacitor installed with the wrong polarity might explode.

- Servicing precautions are printed on the cabinet, and should be followed closely.
- Always unplug the unit's AC power cord from the AC power source before attempting to: (a) remove or reinstall any component or assembly, (b) disconnect PCB plugs or connectors, (c) connect all test components in parallel with an electrolytic capacitor.
- Some components are raised above the printed circuit board for safety. An insulation tabe or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
- After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the area around the serviced part has not been damaged.

- Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
- 6. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500 V) to the blades of the AC plug. The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
- Never defeat any of the +B voltage interlocks. Do not apply AC power to the unit (or any of its assemblies) unless all solid-state heat sinks are correctly installed.
- Always connect a test instrument's ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument's ground lead last.

1-3 Electrostatically Sensitive Devices (ESD) Precautions

Some semiconductor (solid state) devices can be easily damaged by static electricity. Such components are commonly called Electrostatically Sensitive Devices (ESD). Examples of typical ESD are integrated circuits and some field-effect transistors. The following techniques will reduce the incidence of component damage caused by static electricity.

- Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wriststrap device. To avoid a shock hazard, be sure to remove the wrist strap before applying power to the monitor.
- After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of an electrostatic charge.
- Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESDe
- Use only a grounded-tip soldering iron to solder or desolder ESDs.
- Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static" can generate electrical charges sufficient to damage ESDs.

- Do not remove a replacement ESD from its protective package until you are ready to install it.
 Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.
- Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.
 - Caution: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.
- Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting your foot from a carpeted floor can generate enough static electricity to damage an ESD.
- A Indicates ESDs on the Schematic Diagram in this manual.

2 Product Specifications

2-1 LE15V* Specifications

Item		Description	
Picture Tube:		15-Inch (38 cm): 13.8-inch (35 cm) viewable, Full-square flat-face tube, 90° Deflection, Semi- tint, Non-glare, Invar shadow mask, Anti-static silice coating, 0.28 mm Dot pitch	
Scanning Frequency	Horizontal Vertical	30 KHz ~ 55 KHz (Automatic) 50 Hz ~ 120 Hz (Automatic)	
Display Colors		Unlimited colors	
Maximum Resolution	Horizontal Vertical	1024 Dots 768 Lines	
Input Video Signal		Analog, 0.7 Vp-p positive at 75 Ω , internally terminated	
Input Sync Signal		Separate Sync : TTL level positive/negative	
Maximum Pixel Clock	rate	65 MHz	
Active Display		Horizontal : 267.mm ± 4 mm, Vertical : 200 mm ± 4 mm	
Input Voltage		AC 90 - 264 Voits, 60 Hz / 50 Hz ± 3 Hz	
Power Consumption		70 Watt (Max)	
Dimensions Set (W x Package	nsions Set (W x D x H) 14.2 x 14.8 x 11.5 Inches (361 x 376 x 292 mm) Stand of stand installed 17.3 x 18.3 x 14.8 inches (439 x 464 x 376 mm)		
Weight (Set/Package)		11.0 kg (24.3 lbs) Stan of stand installed / 12.5 kg (27.6 lbs)	
Environmental Considerations		Operating Temperature : 32°F - 104°F (0°C - 40°C) Humidity : 10 % - 80 % Storage Temperature : -4°F - 113°F (-20°C - 45°C) Humidity : 5 % - 95 %	

2-2 LE17LS/LE17LT/LE17KS/LE17KT/LE17JS/LE17JT Specifications

Item	Description	
Picture Tube	17-Inch (43 cm): 16-inch (40.6 cm) viewable, Flat-face, 90° Deflection, 0.20 mm (Horizontal) Dot pitch, Silica coated with anti-electrostatic properties (TCO: Multilayer coating), Medium-short persistence phosphor	
Scanning Frequency	Horizontal : 30 kHz ~ 70 kHz , 30kHz ~ 85 kHz Vertical : 50 Hz ~ 160 Hz	
Display Colors	Unlimited colors	
Maximum Resolution	Horizontal : 1280 Dots, 70K / 1600 Dots, 85K Vertical : 1024 Lines, 70K / 1200 Dots, 85K	
Input Video Signal	Analog, 0.7 Vp-p positive at 75 Ω , internally terminated	
Input Sync Signal	Separate Sync: TTL level, positive/negative	
Maximum Pixel Clock rate	110 MHz	
Active Display	Horizontal : 312 mm ± 4 mm, Vertical : 234 mm ± 4 mm	
Input Voltage	AC 100 - 240C, 60 / 50 Hz 1.2A	
Power Consumption	90 Watt (Max) 85K, 80Watt (Max) 70K	
Dimensions Set (W x D x H) Package	15.8 x 16.1 x 12.7 Inches (401 x 410 x 323 mm) Stand of stand installed 18.3 x 20.4 x 18.1 Inches (464 x 518 x 459 mm)	·
Weight (Set/Package)	14.3 kg (31.5 lbs) Stand of stand installed / 16.2 kg (35.7 lbs)	
Environmental Considerations	Operating Temperature : 32°F - 104°F (0°C - 40°C) Humidity : 10 % - 80 %	, X
Andrews Transmission	Storage Temperature : -4°F ~ 113°F (-20°C – 45°C) Humidity : 5 % – 95 %	

Sync Type Pin No.	Separate	Macintosh
1	Red	GND-R
2	Green	Red
3	Blue	H/V Sync
4	GND	Sense 0
5	DDC Return	Green
6	GND-R	GND-G
7	GND-G	Sense 1
8	GND-B	Reserved
9	DC 5V	Blue
10	GND-Sync/Self-raster	Sense 2
11	GND	GND
12.	DDC Data	V-Sync
13	H-Sync	GND-B
14	V-Sync	GND
15	DDC Clock	H-Sync

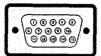


Figure 2-1. Male Type

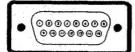


Figure 2-2. Male Type

2 Product Specifications

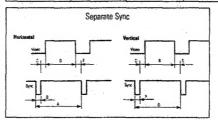
2-4 Timing Chart

This section of the service manual describes the timing that the computer industry recognizes as standard for computer-generated video signals.

2-4-1 LE15V*

Table 2-1 Timing Chart

Mode		/ESA (LE15V* Onl	y)
Timing	640/75 Hz 640 x 480	640/85 Hz 640 x 480	800/85 Hz 800 x 600
fH (kHz)	37.500	43.269	53.674
A µsec	26.667	23.111	18.631
B µsec	2.032	1.556	1.138
C µsec	3.810	2.222	2.702
D µsec	20.317	17.778	14.222
E µsec	0.508	1.556	0.569
fV (Hz)	75.000	85.008	85.061
0 msec	13.333	11.764	11.756
P msec	0.080	0.671	0.056
Q msec	0.427	0.578	0.503
R msec	12.800	11.093	11.179
S msec	0.027	0.023	0.019
Clock Frequency (MHz)	31.500	36.000	56.250
Polarity H.Sync	Negative	Negative	Positive
V.Sync	Negative	Negative	Positive
Remark	Separate	Separate	Separate

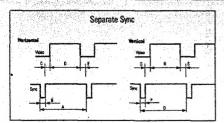


A : Line time total	B : Horizontal sync width	0 : Frame time total	P : Vertical sync width
C : Back porch	D : Active time	Q : Back porch	R : Active time
E : Front porch		S : Front porch	

2-4-2 LE17LS/LE17LT/LE17KS/LE17KT

Table 2-2 Timing Chart

Mode		VESA	1 1 1
Timing	640/75 Hz 640 x 480	800/85 Hz 800 x 600	1024/85 Hz 1024 x 768
fH (kHz)	37.500	53.674	68.677
A µsec	26.667	18.631	14.561
В µsec	2.032	1.138	1.016
C µsec	3.810	2.702	2.201
D µsec	20.317	14.222	10.836
E µsec	0.508	0.569	0.508
fV (Hz)	75.000	85.061	84.997
0 msec	13.333	11.756	11.765
P msec	0.080	0.056	0.044
Q msec	0.427	0.503	0.524
R msec	12.800	11.179	11.183
S msec	0.027	0.019	0.015
Clock Frequency (MHz)	31.500	56,250	94.500
Polarity H.Sync	Negative	Positive	Positive
V.Sync	Negative	Positive	Positive
Remark	Separate	Separate	Separate



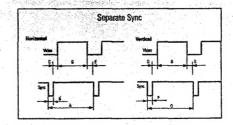
	A : Line time total	B : Horizontal sync width	0 : Frame time total	P : Vertical sync width
	C : Back porch	D : Active time	Q : Back porch	R : Active time
1	E : Front porch		S : Front porch	

2 Product Specifications

2-4-3 LE17JS/LE17JT

Table 2-3 Timing Chart

Mode	Mode VESA		
Timing	640/75 Hz 640 x 480	1024/85 Hz 1024 x 768	1280/75 Hz 1280 x 1024
fH (kHz)	37.500	68.677	79.976
A µsec	26.667	14.561	12.504
B µsec	2.032	1.016	1.067
C µsec	3.810	2.201	1.837
D µsec	20.317	10.836	9.481
E usec	0.508	0.508	0.119
fV (Hz)	75.000	84.997	75.025
0 msec	13.333	11.765	13.329
P msec	0.080	0.044	0.038
Q msec	0.427	0.524	0.475
R msec	12.800	11.183	12.804
S msec	0.027	0.015	0.013
Clock Frequency (MHz)	31.500	94.500	135.000
Polarity H.Sync	Negative	Positive	Positive
V.Sync	Negative	Positive	Positive
Remark	Separate	Separate	Separate



	A : Line time total	B : Horizontal sync width	0 : Frame time total	P : Vertical sync v	vidth
	C : Back porch	D : Active time	Q : Back porch	R : Active time	
4	E : Front porch		S : Front porch		

3 Disassembly and Reassembly

This section of the service manual describes the disassembly and reassembly procedures for the LE15V*/LE17LS/LE17KS/LE17KS/LE17KT/LE17JS/LE17JT TFT-LCD monitors.

WARNING: This monitor contains electrostatically sensitive devices. Use caution when handling these components.

3-1-1 LE15V*

- Cautions: 1. Disconnect the monitor from the power source before disassembly.
 - Follow these directions carefully; never use any metal instrument except provided jig to separate the cabinet.
 - 3. R/Cover opening jig: BH81-00001A





 Release the snaps on the rear stand and pull the stand backwards from the monitor and remove 2 screws from the rear top shield.



Insert the openning jig into the grooves at each side and press until it cilcks and lift up the rear cover.





 Disconnect 6 ground from the shield video and carefully remove the silicon glue on the CDT socket with a razor.
 △ Caution: CDT socket may be easily damaged. Please use caution when removing the silicon glue.



High voltage may be present.

 ∆ Caution: Remove the high voltage cap from the CDT.





Disconnect DY cable, D-COIL cable from the CDT socket. Using the jig, release the snaps connecting the front cover and the PCB. Lift up the bottom to separate the two shields.

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT

3 Disassembly and Reassembly





 Disconnect function wire connecter from the MAIN board. Remove 4 screws from the front cover.



7. Remove CDT from the front cover.

3-1-2 LE17KS/LE17KT/LE17JS/LE17JT





 Release the snaps on the rear stand and pull the stand backwards from the monitor and remove 2 screws from the rear top shield.



Insert the opining jig into the grooves at each side and press until it cilcks and lift up the rear cover.





3. Remove 2 screws from the shield and lift up the shield.





- Disconnect 3 ground from the shield video and carefully remove the silicon glue on the CDT socket with a razor.
- ▲ Caution: CDT socket may be easily damaged. Please use caution when remoning the silicon glue.

3 Disassembly and Reassembly



High voltage may be present.

 ∆ Caution: Remove the high voltage cap from the CDT.





Disconnect DY cable, D-COIL cable from the CDT socket. Using the jig, release the snaps connecting the front cover and the PCB. Lift up the bottom to separate the two shields.





 Disconnect function wire connecter from the MAIN board. Remove 4 screws from the front cover.



8. Remove CDT from the front cover.

3-1-3 LE17LS/LE17LT





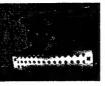
 Release the snaps on the rear stand and pull the stand backwards from the monitor and remove 2 screws from the rear top shield.

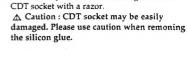


Insert the opining jig into the grooves at each side and press until it cilcks and lift up the rear cover.

3 Disassembly and Reassembly



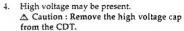




Disconnect 3 ground from the shield video

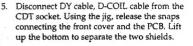
and carefully remove the silicon glue on the















 Disconnect function wire connecter from the MAIN board. Remove 4 screws from the front cover.



7. Remove CDT from the front cover.

3-2 Reassembly

Reassembly procedures are in the reverse order of disassembly procedures.

4 Alignment and Adjustments

This section of the service manual explains how to make permanent adjustments to the monitor. Directions are given for adjustments using the monitor Interface Board Ver. 2.0 and software (Softjig).

4-1 Adjustment Conditions

Caution: Changes made without the Softjig are saved only to the user mode settings. As such, the settings are not permanently stored and may be inadvertently deleted by the user.

4-1-1 Before Making Adjustments

4-1-1 (a) ORIENTATION

When servicing, always face the monitor to the east.

4-1-1 (b) WARM-UP TIME

The monitor must be on for 30 minutes before starting alignment. Warm-up time is especially critical in color temperature and white balance adjustments.

4-1-1 (c) SIGNAL

Analog, 0.7 Vp-p positive at 75 ohm, internal termination Sync: Separate (TTL level negative/positive)

4-1-1 (d) SCANNING FREQUENCY

: 30 kHz to 54 kHz (15" Automatic) Horizontal Horizontal : 30 kHz to 70 kHz (17" 70kHz Automatic) Horizontal : 30 kHz to 85 kHz (17" 85kHz Automatic)

: 50 Hz to 120 Hz (15" Automatic) Vertical Vertical : 50 Hz to 160 Hz (17" Automatic)

Unless otherwise specified, adjust at the 800 x 600 mode (15" 54 kHz/85 Hz), 1024 x 768 mode (17" 68 kHz/85 Hz), Refer to Table 2-1 on page 2-3.

4-1-2 Required Equipment

The following equipment may be necessary for adjustment procedures:

4-1-2 (a) DISPLAY CONTROL ADJUSTMENT

- 1. Non-metallic (-) screwdriver: 1.5, 2.5, 3 mm
- 2. Non-metallic (+) screwdriver: 1.5, 2.5, 3 mm
- Digital Multimeter (DMM), or Digital Voltmeter
- Signal generator, or DM200 software
- 5. Personal computer

4-1-2 (b) COLOR ADJUSTMENTS

- 1. All equipment listed in 4-1-2 (a), above
- 2. Color analyzer, or any luminance measurement equipment.

4-1-3 After Making Adjustments

After finishing all adjustments, test the monitor in all directions. If, for example, the monitor does not meet adjustment specifications when facing north, reposition the monitor to face east and readjust. This time, try for an adjustment closer to the ideal setting within the tolerance range. Test the unit again in all directions. If the monitor again fails to meet specifications in every direction, contact your Regional After Service Center for possible CRT replacement.

4 Alignment and Adjustments

4-2 Display Control Adjustments

4-2-1 HIGH VOLTAGE

Signal: 800 x 600 (15" 54 kHz/85 Hz) 1024 x 768 (17" 68 kHz/85 Hz)

Display image: Don't care Minimum Contrast: Brightness: Minimum

25.0 kV ± 0.3 kV (15") Limit: 26.0 kV ± 0.3 kV (17")

Measure the high voltage level at the anode cap. High voltage should be within the limit as above.

4-2-2 CENTER RASTER (17" 85kHz only)

Adjust SW401 so that the back raster comes to the center when you apply basic mode for 17".

4-2-3 Centering

Centering means to position the center point of the display in the middle of the display area. Horizontal size and position and vertical size and position control the centering of the display.

Adjust the horizontal size and vertical size to their optimal settings: 267 mm (H) x 200 mm (V): (15") 312 mm (H) x 234 mm (V): (17").

Adjust the horizontal position and vertical position to ≤ 5.0 mm of the center point of the

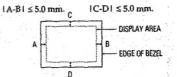


Figure 4-1. Centering

* In Softjig window, "Geometry" has to be selected for GD adjustment.

4-2-3 (a) HORIZONTAL SIZE ADJUSTMENT

CONDITIONS

Scanning frequency:

54 kHz/85 Hz (15") 68 kHz/85 Hz (17")

Display image: Brightness: Contrast:

Crosshatch pattern Maximum Maximum

Click Standard Dump on the right Menu in the general field.

Use control bar after selecting size B+ in the left Menu to adjust the horizontal size of the display, Pattern to 267mm(Tolerance: ±4mm.)(15") Pattern to 312mm(Tolerance: ±4mm.)(17")

Run the All Mode save in the Right Menu,

Caution: Do not Run the All mode Save at the other scannig times except for 800 x 600 (54 kHz/85 Hz) -> 15" 1024x768 (68kHz/85Hz) -> 17".

4-2-3 (b) VERTICAL SIZE ADJUSTMENT

CONDITIONS

54 kHz/85 Hz Scanning frequency: 68 kHz/85 Hz Display image: Crosshatch pattern Brightness: Maximum Contrast: Maximum

Use control bar after selecting "V-SIZE" in left menu to adjust the vertical size of the display pattern to 200 mm.(Tolerance: ± 4 mm.): 15", 234 mm.(Tolerance: ± 4 mm.): 17"

4-2-3 (c) HORIZONTAL POSITION ADJUSTMENT

CONDITIONS

Scanning frequency: 54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17" Display image: Crosshatch pattern

Use control bar after selecting "H-POSITION" in left menu to center the horizontal image on the

4-2-3 (d) VERTICAL POSITION ADJUSTMENT

CONDITIONS

Display image:

raster.

Scanning frequency:

54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17"

Crosshatch pattern

Use control bar after selecting "V-POSITION" in left menu to center the vertical image on the

68 kHz/85 Hz: 17"

Linearity affects the symmetry of images as they appear on the screen. Unless each row or column of blocks in a crosshatch pattern is of equal size, or within the tolerances shown in Tables 4-2 and 4-3, an image appears distorted, elongated or squashed.

Table 4-1. Standard Modes Linearity: 800 x 600 / 85Hz (15")

	Adjacent Linearity	Entire Linearity
Preset mode	≤ 4%	≤8%
Pre-load mode (48kHz~)	≤ 5%	≤ 14%

☆ Preset Mode: 54KHz / 85Hz Pre-load Mode: Refer to Timing Chart

Table 4-2. Standard Modes Linearity: 1024 x 768 / 85Hz (17")

Standard I	Modes Linearity
Each block (10 %)	Difference between adjacent blocks (4 %)
	Horizontal: Less than 0.88 mm Vertical : Less than 0.88 mm

Table 4-3, Other Modes Linearity: above 40 KHz(Hf): 17"

Supported Timing Mode		
Each block (14 %)	Difference between adjacent blocks (5 %)	
	Horizontal: Less than 1,10 mm Vertical : Less than 1,10 mm	

Off Spec : Under 40 KHz (Hf)

4-2-4 (a) VERTICAL LINEARITY ADJUSTMENT

CONDITIONS

Scanning frequency:

54 kHz/85 Hz: 15" 68 kHz/85 Hz:17"

Display image:

Crosshatch pattern

Brightness:

Maximum

Contrast:

Maximum

To adjust the Vertical Linearity, refer to Tables 4-2 and 4-3 for the tolerance range.

Use control bar after selecting "V-LINEARITY BAL" in left menu to optimize the image.

4-2-5 Trapezoid Adjustment

CONDITIONS

Scanning frequency:

54 kHz/85 Hz: 15"

Display image:

Crosshatch pattern

Brightness: Contrast:

Maximum Maximum

Use control bar after selecting "TRAPEZOID" in left menu to make the image area rectangular.

IA - B I < 4 mm





Figure 4-2. Trapezoid

4-2-6 Pinbalance Adjustment

Scanning frequency:

Display image: Brightness:

Contrast:

68 kHz/85 Hz: 17" Crosshatch pattern Maximum Maximum

54 kHz/85 Hz: 15"

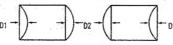


Figure 4-3. Pinbalance

Use control bar after selecting "PINBALANCE" in left menu to optimize the image.

4-2-7 Parallelogram Adjustment

CONDITIONS

Scanning Frequency:

54 kHz/85 Hz:15" 68 kHz/85 Hz: 17"

Display image:

Crosshatch pattern Maximum

Brightness: Contrast:

Maximum

Use control bar after selecting "PARALLEL" in left menu to make the image area rectangular.



Figure 4-4, Parallelogram

4 Alignment and Adjustments

4-2-8 Side Pincushion Adjustment

CONDITIONS

Scanning frequency:

Display image:

54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17" Crosshatch pattern

Use control bar after selecting "PINCUSHION" in left menu to straighten the sides of the image area.

I C1 I, I C2 I ≤ 2.0 mm, I D1 I, I D2 I ≤ 2.0 mm.

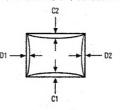


Figure 4-5. Pincushion

4-2-9 Degauss

No adjustments are available for the degaussing circuit. The degaussing circuit can effectively function only once every 30 minutes.

4-2-10 To Delete the User Mode Data

To delete the adjustment data from the user modes, click "@4: USER DELETE" in right menu.

4-2-11 Save the Data

To save the adjustment data for a mode, press "@3: ALL MODE SAVE" in right menu.

4-3 Color Adjustments

CAUTION: Check below condition before color

adjustment

Video signal: Analog 0.7 Vp-p (at 75 Ω) Sync: TTL level (H, V seperate signal)

* Select "Color" in Softjig menu for color adjustment.

4-3-1 Color Coordinates (Temperature)

Color temperature is a measurement of the radiant energy transmitted by a color. For computer monitors, the color temperature refers to the radiant energy transmitted by white. Color coordinates are the X and Y coordinates on the chromaticity diagram of wavelengths for the visible spectrum.

CONDITIONS

Measurement instrument: Color analyzer

Scanning frequency: 54 kHz/85 Hz:15" 68 kHz/85 Hz: 17"

Display image:

White flat field at center of display area

Luminance:

Maximum

PROCEDURE

Use the directions in sections 4-3-2 through 4-3-3 to adjust the color coordinates for: 9300K to $x = 0.283 \pm 0.02$, $y = 0.298 \pm 0.02$ 6500K to $x = 0.313 \pm 0.02$, $y = 0.329 \pm 0.02$

4-3-2 Color Adjustments for 9300K

4-3-2 (a) BACK RASTER COLOR ADJUSTMENT.

CONDITIONS

Scanning frequency:

54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17"

Display image:

Back raster pattern Maximum

Brightness: Contrast:

Maximum

1. Select "@1: CHANNEL 1" in right menu to control the color for 9300K.

2. Adjust the luminance of the back raster to between 0.5 to 0.7 ft-L using control bar after selecting "GREEN CUTOFF" in the menu.

3. Use control bar after selecting "BLUE CUTOFF" in left menu to set the "y" coordinate to 0.298 ± 0.02.

4. Use control bar after selecting "RED CUTOFF" in left menu to 0.283 ± 0.02.

* If color values can not be matched to desirable values, repeat sequences 3 and 4 after readjusting "GREEN CUTOFF" control.

Scanning frequency:
Display image:

54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17" White box pattern 0.06ft-L at Back Raster Pattern Display

Maximum

Brightness: Contrast:

1/3V-1/ZV FRONT BEZEL OPENING
BACK RASTER
WHITE WINDOW

Figure 4-6. White Box Pattern

Use control bar after selecting "RED GAIN",
 "GREEN GAIN" and "BLUE GAIN" to adjust
the luminance 47 ± 1 ft-L(15"), 42 ± 1 ft-L(17")
with the color coordinates ranged for 9300K to
 x = 0.283 ± 0.02, y = 0.298 ± 0.02.

4-3-2 (c) ABL ADJUSTMENT

CONDITIONS

Scanning frequency:

54 kHz/85 Hz : 15" 68 kHz/85 Hz : 17"

Display image: Brightness: Contrast: Full white pattern Maximum Maximum

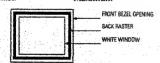


Figure 4-7. Full White Pattern

- Check the ABL. If it is not within specifications, use the ABL controls to adjust. 31 ± 1 ft-L
- 2. Select "@4: COLOR SAVE" to save the data.
- 3. Select "@6: ALL COLOR SAVE" to save CH2.

4-3-2 (d) WHITE BALANCE ADJUSTMENT VERIFICATION

CONDITION

Scanning frequency:
Display image:

54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17" Back raster pattern

X-Y Coordinates:

Full White Pattern $x = 0.283 \pm 0.02$, $y = 0.298 \pm 0.02$ Refer to 4-3-2(c)

ABL Luminance Brightness: Contrast:

Refer to 4-3-2(c) Maximum 5 ft-L, 24 ft-L

- Check whether the color coordinates of the back raster satisfy the above spec.
 If they do not, return to 4-3-2 (a) and readjust all settings.
- 2. Display a full white pattern.
- 3. Select "Geometry" in softiig menu.
- 4. Select "@7: 5-ft" in right menu.
- Check whether the white coordinates of the video meet the above coordinates spec.
- 6. Select "@8: 24-ft " in right menu.
- Check whether the white coordinates of the video satisfies the above spec.

If they do not, return to 4-3-2 (a) and readjust all settings.

Select "Color" and click "@2: CHANNEL 2" for color ajdustment for 6500K Repeat the sequence for 9300K adjustment. luminance values are the same as 9300K, but the color coordinats of back raster and white box are: x = 0.313 ± 0.02 y = 0.329 ± 0.02

4-3-3 MAGIC BRIGHT ADJUSTMENT (MB MODEL ONLY)

CONDITIONS

Scanning frequency: Display image: Brightness: 68 kHz/85 Hz: 17" White box pattern 0.06ft-L at Back Raster Pattern Display

Pattern Dis Contrast: Maximum

1/3V-1/2V FRONT BEZEL OPENING
BACK RASTER
WHITE WINDOW

Figure 4-8. White Box Pattern

4 Alignment and Adjustments

1. Use control bar after selecting "RED GAIN", "GREEN GAIN" and "BLUE GAIN" to adjust the luminance 115 \pm 1 ft-L (17") with the color coordinates ranged for 9300K to x = 0.283 \pm 0.02, y = 0.298 \pm 0.02.

4-3-4 Color Adjustments for sRGB

4-3-4 (a) BACK RASTER COLOR ADJUSTMENT

CONDITIONS

Scanning frequency: 54 kHz/85 Hz:15"

68 kHz/85 Hz : 17"

Screen: Bright: Contraster: Back raster pattern MAX MAX

- Select COLOR CHANNEL 4 to control the color for sRGB.
- Adjust the luminance of the back raster to between 0.5 to 0.7 ft-L using the G_CUT controls.
- Click on the << or >> boxes next to R_CUT and B_CUT to adjust the R-Bias to x = 0.312 ± 0.02 and the B-Bias to y = 0.329 ± 0.02.

4-3-4 (b) GAIN (WITHOUT ABL) ADJUSTMENT

- 1. Bright should be cut off.
- Save after adjusting: (Color coordinates x=0.312 ± 0.015, y=0.329 ± 0.015
 Brightness: 28 ± 1 F/L) with R, G, B gain key.

Notice: The condition for adjusting is the same as 9300K.

Don't adjust ABL to SRGB Mode Modify with ABL.

Delete all contents and add the contents

4-3-4 (c) WHITE BALANCE ADJUSTMENT

CONDITIONS

Scanning frequency: 54 kHz/85 Hz:15"

68 kHz/85 Hz : 17" Full white pattern

Display image: Brightness: Contrast:

Cut-off Maximum

- Click on the << or >> boxes next to R_GAIN and B_GAIN to make the video white.
 (For sRGB color adjustment: x = 0.312 ± 0.02, y = 0.329 ± 0.02.)
- Select COLOR FACTORY SAVE to save the data.

Luminance Table 4-4.

Without ABL		28 ft-L	
100	1 1 1 1 1		

4-3-5 Luminance Uniformity Check

Luminance is considered uniform only if the ratio of lowest to highest brightness areas on the screen is not less than 7.5:10.

CONDITIONS

Scanning frequency:

54 kHz/85 Hz:15" 68 kHz/85 Hz:17"

Display image: Brightness: Contrast: White flat field Cut off point at 24 ft-L

Maximum

PROCEDURE

Measure luminance at nine points on the display screen (see figure below).



Figure 4-9. Luminance Uniformity Check Locations

4-3-6 Focus Adjustment

CONDITIONS

Scanning frequency: 54 kHz/85 Hz : 15" 68 kHz/85 Hz : 17"

Display image: Brightness:

"H" character pattern Cut off point

Contrast: MaximumPROCEDURE

- Adjust the Focus VR on the FBT to display the sharpest image possible. (17" only)
- 2. Use Locktite to seal the Focus VR in position. (17" only)

4-3-7 Color Purity Adjustment

Color purity is the absence of undesired color. Conspicuous mislanding (unexpected color in a uniform field) within the display area shall not be visible at a distance of 50 cm from the CRT surface.

CONDITIONS

Orientation: Scanning frequency: Monitor facing east 54 kHz/85 Hz: 15" 68 kHz/85 Hz: 17"

Display image: Luminance: White flat field
Cut off point at the center

of the display area

Note: Color purity adjustments should only be attempted by qualified personnel.

PROCEDUR

Use the following procedure to correct minor color purity problems: 15"

- Make sure the display is not affected by external magnetic fields.
- Make sure the spacing between the PCM assembly and the CRT stem is 29 mm ± 1 mm.
- 3. Display a green pattern over the entire display
- Adjust the purity magnet rings on the PCM assembly to display a pure green pattern. (Optimum setting: x = 0.295 ± 0.015, y = 0.594 ± 0.015)

Table 4-5. Color Purity Tolerances

	Red:	$x = 0.640 \pm 0.015$	$y = 0.323 \pm 0.015$
	Green:	$x = 0.295 \pm 0.015$	$y = 0.594 \pm 0.015$
	Blue:	$x = 0.142 \pm 0.015$	$y = 0.086 \pm 0.015$
1			

(For 9300K color adjustment: $x = 0.283 \pm 0.015$, $y = 0.298 \pm 0.015$)

When you have the PCMs properly adjusted, carefully glue them together to prevent their movement during shipping.

Use the following procedure to correct minor color purity problems: 17"

- Make sure the display is not affected by external magnetic fields.
- Make sure the spacing between the PCM assembly and the CRT stem is 29 mm ± 1 mm.
- Display a green pattern over the entire display area.
- Adjust the purity magnet rings on the PCM assembly to display a pure green pattern.
 Optimum setting: x = 0.285 ± 0.015, y = 0.600 ± 0.015
- Repeat steps 4 and 5 using a red pattern and then again, using a blue pattern.

Table 4-6. Color Purity Tolerances

Red:	$x = 0.645 \pm 0.015$	y = 0.321 ± 0.015
Green:	$x = 0.285 \pm 0.015$	$y = 0.600 \pm 0.015$
Blue:	$x = 0.142 \pm 0.015$	$y = 0.057 \pm 0.015$

(LE17KS/KT Model)

(For 9300K color adjustment: $x = 0.283 \pm 0.02$, $y = 0.298 \pm 0.02$)

Table 4-7. Color Purity Tolerances

Red:	$x = 0.645 \pm 0.015$	$y = 0.318 \pm 0.015$
Green:	$x = 0.276 \pm 0.015$	$y = 0.596 \pm 0.015$
Blue:	$x = 0.145 \pm 0.015$	$y = 0.060 \pm 0.015$
Blue:	$x = 0.145 \pm 0.015$	$y = 0.060 \pm 0.015$

(LE17LS/LT Model)

(For 9300K color adjustment; $x = 0.283 \pm 0.02$, $y = 0.298 \pm 0.02$)

 When you have the PCMs properly adjusted, carefully glue them together to prevent movement during shipping.

Memo

5 Troubleshooting

5-1 Parts Level Troubleshooting

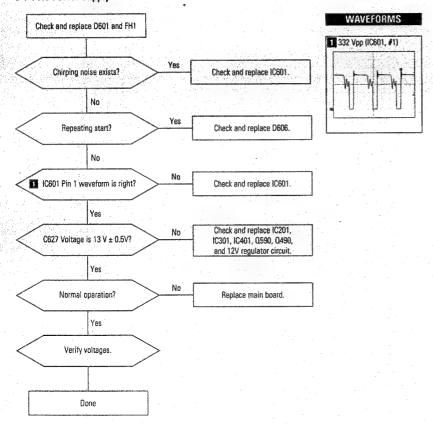
- Notes: Check the following circuits.

 No rester appears: Power circuit, Horizontal output circuit.

 High voltage develops but no raster appears: Video output circuits.

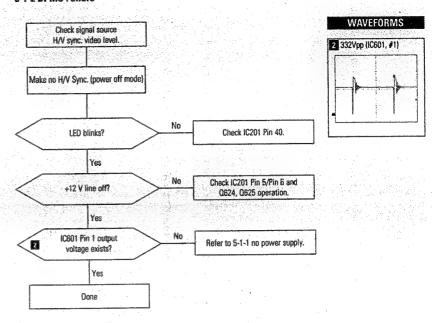
 High voltage does not develop: Horizontal output circuits.

5-1-1 No Power Supply

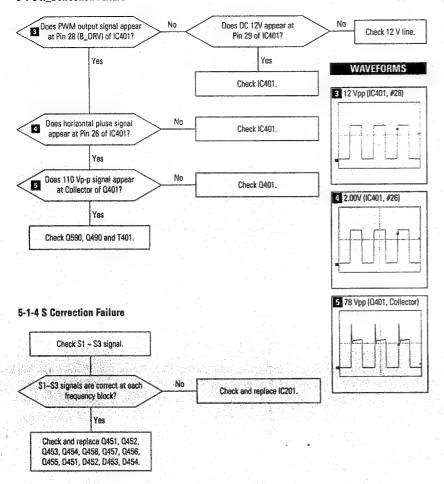


5 Troubleshooting

5-1-2 DPMS Failure



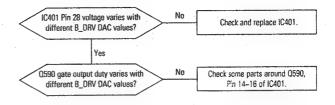
5-1-3 H Deflection Failure



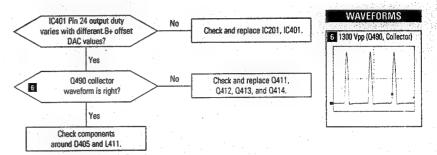
5 Troubleshooting

5-1-5 H_Lin. Failure -> Check and Replace L441 (Fix Type)

5-1-6 Invariable H_Size

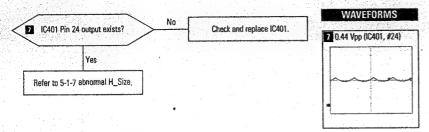


5-1-7 Abnormal H_Size

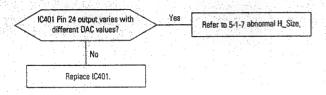


5 Troubleshooting

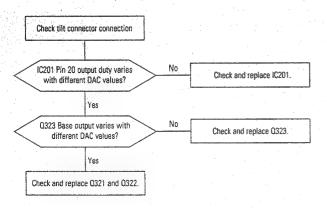
5-1-8 Side Pin or Trap Failure



5-1-9 Para. or Pin Balance Failure

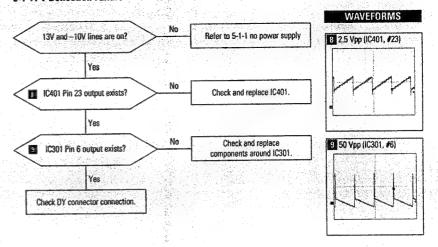


5-1-10 Tilt Failure (Only 17" Function)

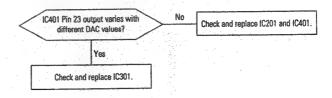


5 Troubleshooting

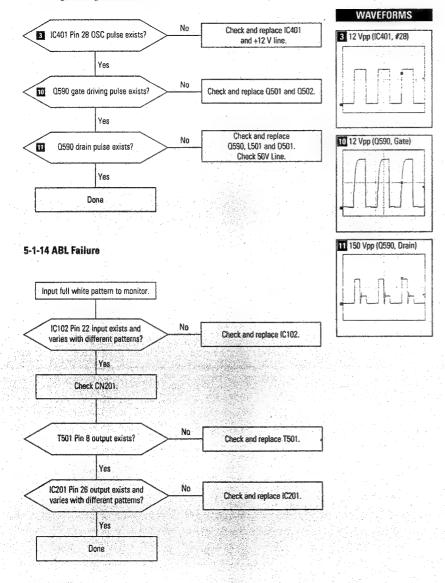
5-1-11 V Deflection Failure



5-1-12 V Size or Position Variation Failure

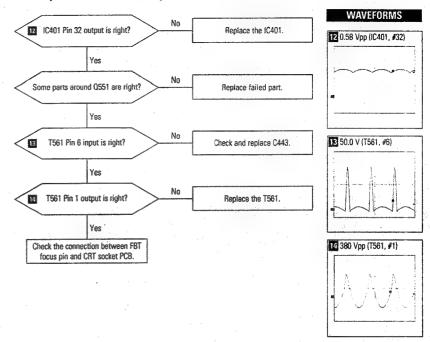


5-1-13 High Voltage Failure

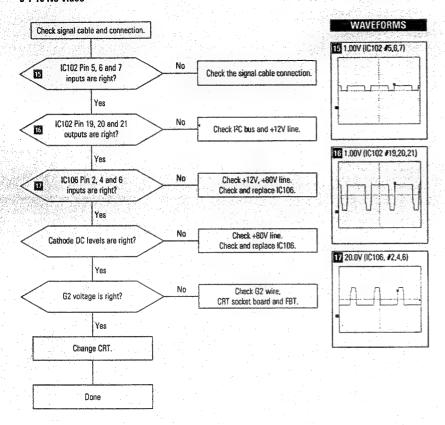


LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT 5 Troubleshooting

5-1-15 Dynamic Focus Failure (Only 17" Function)

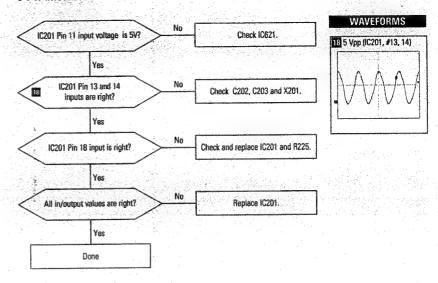


5-1-16 No Video

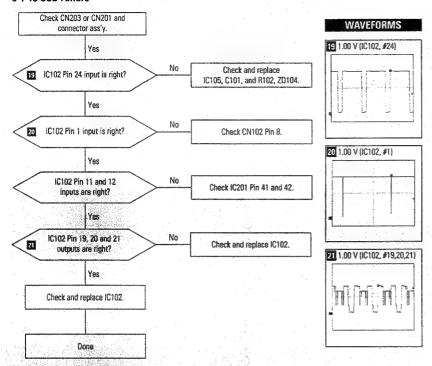


5 Troubleshooting

5-1-17 MICOM Failure

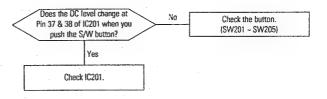


5-1-18 OSD Failure

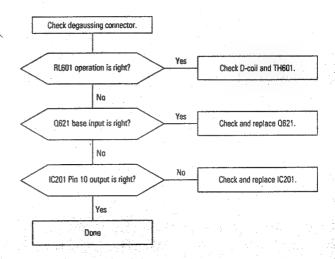


5 Troubleshooting

5-1-19 User Control & Power Switch Failure

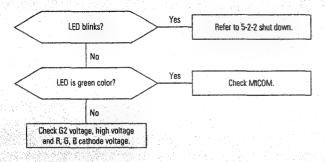


5-1-20 Degaussing Failure

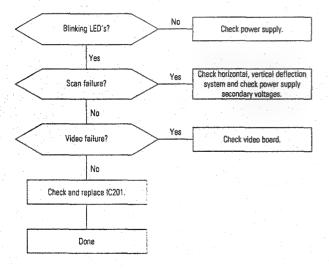


5-2 General Troubleshooting

5-2-1 No Picture

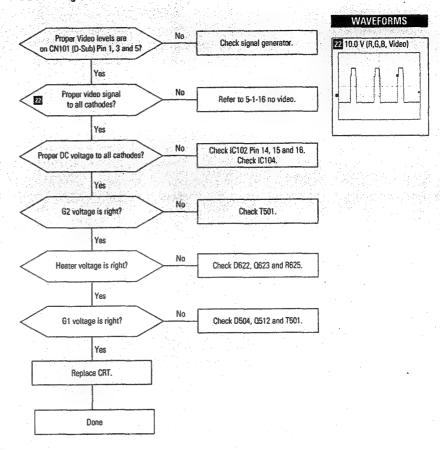


5-2-2 Shut Down

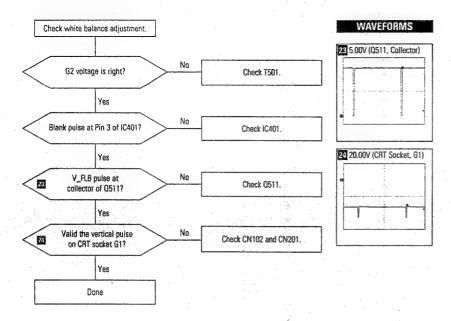


5 Troubleshooting

5-2-3 Missing Color

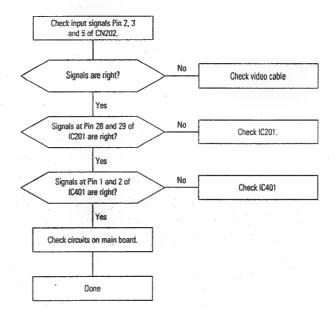


5-2-4 Visible Retrace



5 Troubleshooting

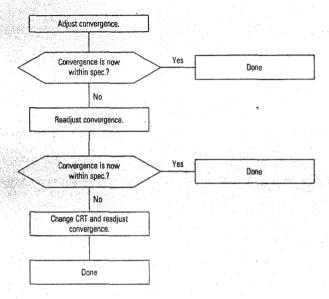
5-2-5 Unsynchronized Image



5-16

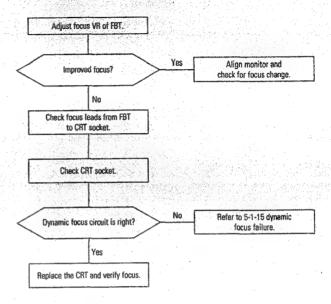
5 Troubleshooting

5-2-6 Misconvergence

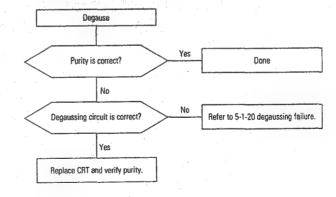


5 Troubleshooting

5-2-7 Poor Focus (Only 17" Function)



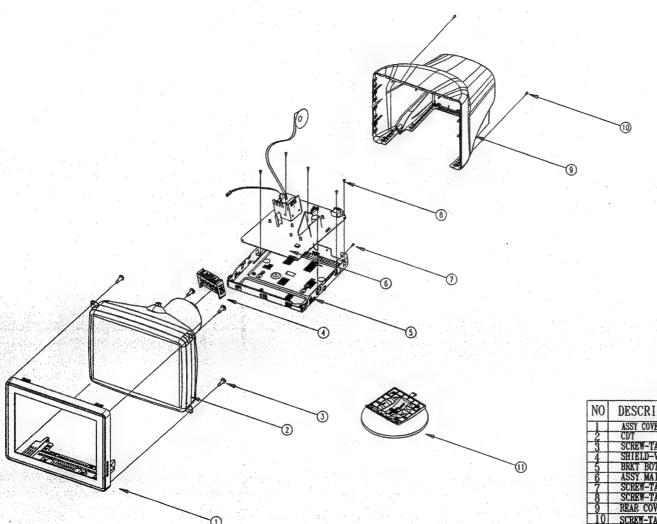
5-2-8 Purity Failure



6 Exploded View and Parts List

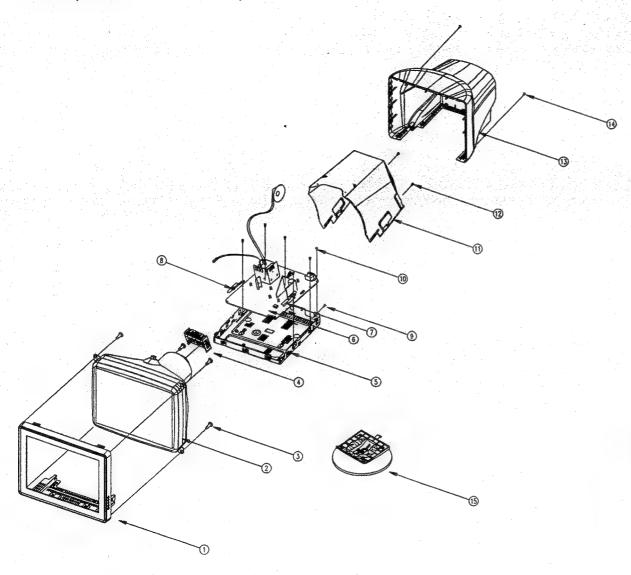
₩ You can search for updated part codes through ITSELF web site.
URL: http://itself.sec.samsung.co.kr/

6-1 LE15V*



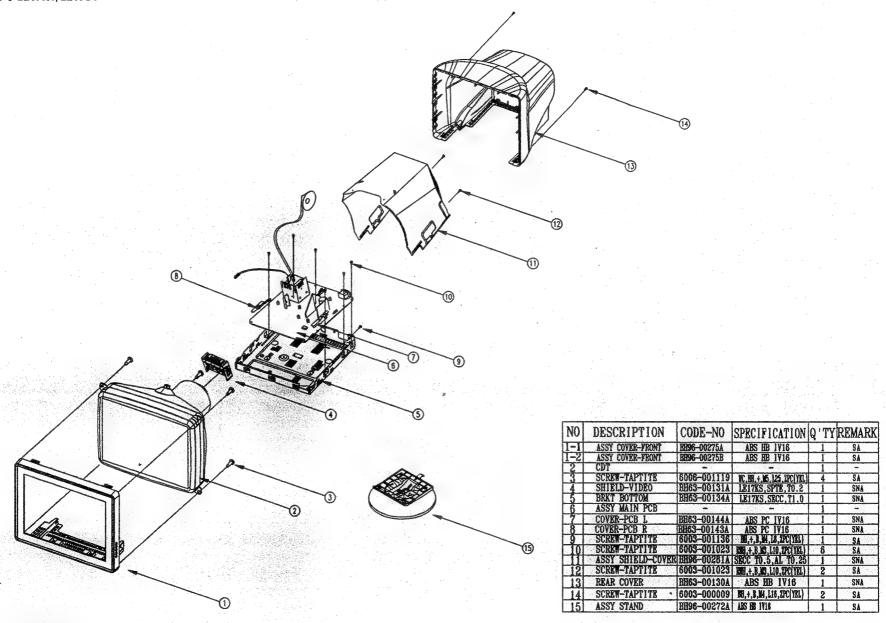
NO	DESCRIPTION	CODE-NO	SPECIFICATION	Q'TY	REMARK
1	ASSY COVER-PRONT	BH96-00270A	ABS PC IV16	1	SA
2	CDT	101-	-	1	-
3	SCREW-TAPTITE	6006-001119	WC.BB.+.M5.L25.ZPC(YBL)	4	SA
4	SHIELD-VIDEO	BH63-00131A	LE17KS, SPTE, TO.2	1	SNA
5	BRKT BOTTOM	BH63-00134A	LE17KS.SECC.T1.0	1	SNA
6	ASSY MAIN PCB	· 1、企业复数的		1	10 State (1985)
7	SCREW-TAPTITE	6003-001136	BH,+,B,M,LB,SPC(YEL)	1	SA
8	SCREW-TAPTITE	6003-001023	RWH. +. D. MD. L10.ZPC(YEL)	6	SA
9	REAR COVER	BH63-00123A	ABS PC IVI6		SA
10	SCREW-TAPTITE	6003-000009	BH.+.B.W4.L16.ZPC(YEL)	11	SA
	ASSY STAND -	BH96-00272A	ABS EB 1416	2	SA

6-2 LE17JS/LE17KS



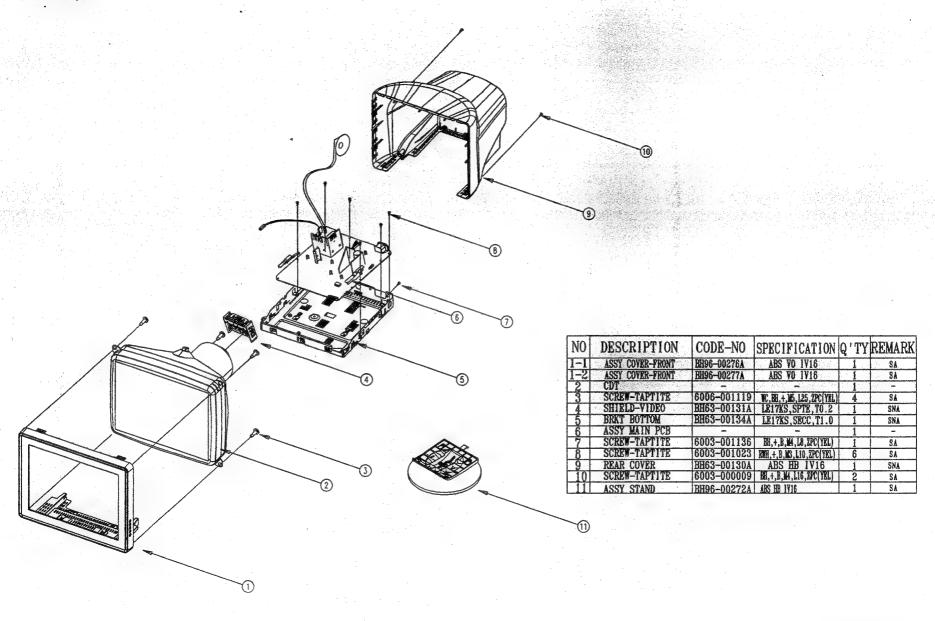
NO	DESCRIPTION	CODE-NO	SPECIFICATION	Q'TY	REMARK
1-1	ASSY COVER-FRONT	BH96-00274A	ABS HB 1V16	1	SA
1-2	ASSY COVER-FRONT	BH96-00274B	ABS HB 1V16	1	SA
1-3	ASSY COVER-PRONT	HH96-00274C	ABS HB 1V16	1	SA
2	CDT	-	-	1	-
3	SCREW-TAPTITE	6006-001119	TC, HE, +, NS, 125, TPC(YEL)	4	SA
4	SHIELD-VIDEO	BH63-00131A	LE17KS, SPTE, TO.2	1	SNA
5	BRKT BOTTOM	BH63-00134A	LE17KS, SECC. T1.0	1	SNA
6	ASSY MAIN PCB	-	-	1	-
7	COVER-PCB L	BH63-00144A	ABS PC IV16	1	SNA
В	COVER-PCB R	BH63-00143A	ABS PC IV16	1	SNA
9	SCREW-TAPTITE	6003-001136	EEL,+,B,MA,L8,ZPC(YEL)	1	SA
10	SCREW-TAPTITE	6003-001023	RUTE, +, B, MS, L10, ZPC (YEL)	6	SA
	ASSY SHIELD-COVER	BH96-00281A	SECC TO.5, AL TO.25	1	SNA
12	SCREW-TAPTITE	6003-001023	ROBE, +, B, M3, L10, ZPC(YEL)	2	SA
13	REAR COVER	BH63-00130A	ABS HB IV16	1	SNA
14	SCREW-TAPTITE	6003-000009	RH,+,B,N4,L16,ZPC(YEL)	2	SA
15	ASSY STAND	BH96-00272A	ABS BB 1V16	1	SA

6-3 LE17KT/LE17JT



LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT

6-4 LE17LS/LE17LT



7 Electrical Parts List

☆ You can search for updated part codes through ITSELF web site.

URL: http://itself.sec.samsung.co.kr/

7-1-1 LE15V* Main PCB Parts

Level	Loc. No.	Code No.	Description	Specification Specification	Remarks
8	LE15VS				
1	SN-LE15VS		1	SDD,NORMAL	
3	BH94-00975A		ASSY PCB MAIN-SN	LE15VS	SNA
4	2306-000248	C503	C-FILM, LEAD-PPF	680nF,5%,250V,BK,26.5x16.5mm,2	SA
4	2301-001195	· C601	C-FILM, LEAD-PPF	150nF, 10%, 275VAC, BK, 26x16.5x7	SA
4	2301-001195	C602	C-FILM, LEAD-PPF	150nF,10%,275VAC,BK,26x16.5x7,	SA
4	2401-003392	C605	C-AL	180uF,20%,450V,GP,BK,25x45,10	SA
4	8H63-00134A	CIS1	SHIELD-BOTTOM	LE17KS,SECC,T1.0	SNA
4	6502-000001	CISII	CABLE CLAMP	DAWH-5NB,D15,L35,NYLON66,NTR	SNA
4	\$502-000001	CIS12	CABLE CLAMP	DAWH-5NB,D15,L35,NYLON66,NTR	SNA
4	8H39-00323D 0204-001527	CIS13 CIS4	LEAD CONNECTOR-ASSY FLUX	0T17L0.8.0*0.16TA*16,150MM.35068-9822,35750-1010.8K.8.0*0.16TA*16	SA
1	8H68-00001A	CIS40	LABEL-MARK COT	DF-201TVS,MIX,0.820,FLUX 13%,14KG	SNA
1:1	0204-000442	CISS	SOLVENT	ART-PAPER100G, WHT, BLK, -, ALL, CDT 1M-1000, C3H70H.96	SNA
	3711-003895	CN201	CONNECTOR-HEADER	BOX,13P,1R.2mm,STRAIGHT.SN	SNA SA
4	3711-003873	CN202	CONNECTOR-HEADER	BOX,7P,1R,2mm,STRAIGHT,SN	SA
4	3711-004379	CN203	CONNECTOR-HEADER	BOX.4P.1R.2MM.STRAIGHT.SN	SA .
4	3711-005055	CN401	CONNECTOR-HEADER	1WALL 4P, 1R, 10MM/8.0MM, STRAUGHT, SN-PB, WHT	SA
4	BH39-00401A	CN501	LEAD CONNECTOR-ASSY	DT191T,UL1007#22,ULACSA.2P,170M8ABLK,#22,YBN84250-02.BK,1007#22	SA
4	3721-001053	CN601	PLUG-AC POWER	3PNI	SNA
4	0402-001295	D405	DIODE-RECTIFIER	GUR460L-5700,500V,4A,DO-201AD,BK	SA
4	0402-001025	D408	DIODE-RECTIFIER	ER007-15,1.5KV,1.5A,TP	SA
4	0402-001407	0801	DIODE-BRIDGE	G2S860,600V,1.5A,SIP-4,8K	SA
4	0402-000005	0625	DIODE-RECTIFIER	31DF4,400V,3A,DO-201AD,BK	SA
4	3301-000233	FBT_CORE	CORE-FERRITE	AC,18X9.6X12MM,1500,2800GAUSS	SA
4	6003-000122 3601-001302	FBT+H/S	SCREW-TAPTITE	BH,+,B,M4,L12,ZPC(YEL),SWRCH1B	SNA
1	8H63-00124A	FH1 HS401	FUSE-AXIAL LEAD SHIELD-IC	250V,3.15A,SLOW-BLOW,CERAMIC,5X20MM	SA
4	3704-001071	IC201_SOC	SOCKET-IC	LE17KS,SPTE,TO.2: 42P.DIP.SN.1.778mm	SNA
i i	1204-002259	IC401	IC-DEF, PROCESSOR	STV9118.SDF.32P.27.94x8.89mm.PLASTIC.13.2V9m+70C.ST.IC-DEF. PROCESSOR	SA
4	1203-003240	IC621	IC-POSLFIXED REG.	1.78M05,IPAK,3P,6.5x6.1mm,PLASTIC,4.75/5.25V,-0to+150C,0.5A,-ST	SA
4	1203-000243	IC822	IC-POSLFIXED REG.	7812,T0-220.3P - PLASTIC,11.5/12.5V _15W,0to+125C,1A - ST	SA
4	BH27-00131A	(A11	COIL CHOKE	150UH AN17K 150UH,10%,0.350HM,2.5A,AFBX25,72.5TS,18X39MM,11MMA,BK	SA
4	BH27-00137A	1441	COIL UNEASITY	& TUHE TUHURTZYTE MARK TEXTSCUMMATIZOT, CLEUTETTE TEXT (25 (1050) MAUSTOLIZON	SA
420	8H27-00131A	L501	COIL CHOKE	1500H AN17K 1500H 10% O 350HM 2.5A APBX25,72.5TS, 18X39A9A 11MM BK	SA
4	BH29-00002A	L601	FILTER LINE NOISE	AN 15VS 20NALO 420HBA 1.5KV 20NAL2ZXI 7X34ANA ZZXV 3R, 20NAL 100MOHNA -100TO-1856	SA
4	5003-001023	M/PC8+SH/BTM	SCREW-TAPTITE	JRWH.+,B.M3,L10,ZPC(YEL),SWRCH1	SNA
4	0505-001675	0451	FET-SILICON	IRF630B,N,200V,9A,0.40HM,72W,T0-220	SA
4	0505-001675	0452	FET-SILICON	JRF6308,N,200V,9A,0.40HM,72W,T0-220	SA
	3501-001111 6003-000133	RL601 SH/BTM+AC/SOCK	RELAY-POWER	12VDC,250MW,5000MA,1F0RMA,15MS,5MS	SA
	8H39-00451A	SIGNAL	SCREW-TAPTITE CBF SIGNAL	BH.+.S.M418.ZPCIYEL).SWRCH18A	SNA
7	8H26-00027A	T401	TRANS-HOR DRIVE	LETAS, 19709/09/2025-N, 1830-m, ULZIZAS BLACK, SUB ANALESLACK, 30V ATT. TYPE FOB-17A001 PL-3.E11916.310UH	SNA ΔSA
4	8H26-00182A	T501	TRANS FBT	FSA0210.AN15V,1.97mH.HV45.HV45,32.5.0.44chm,164.5,12P,-1055,BK,26KV	∆ SA ∆ SA
4	8H25-00164A	T601	TRANS POWER	F34CE(U.78336H159C-28490K3-55FFFFFE-F3456H5/m0.30/ma.#M	ZAZ SA SA
4	BH26-00163A	1602	TRANS	UU-1116.CU17X.5.18nOH mia.18nH mia.2.7ohm MAX.10 - 56.FERRITE.181-1116 SB-SS	SA
4	1404-001264	TH601	THERMISTOR-PTC	4.50HM.+30/-20%.220V.290VAC.21ATR	SA
4	1404-001020	TH602	THERMISTOR-NTC	8ohm,15%,-,17mW/C,BK	SA
4	8H97-00505A	MICOM	ASSY MICOM	LE15VS	SA
5	0903-001194	IC201	IC-MICROCONTROLLER	PROJECTOP OF HOME TANKSTONOS FLASTIC SV MARKE TO MORNTE ARCHITE	△ △ SNA
5	BH82-00020G	CIS	A/S MICON	LEISVS	SNA
4	BH97-00507A		ASSY AUTO-(MAIN)SN	LETSVS	SNA
5	3301-001450	8D401	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,	SNA

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT 7 Electrical Parts List

Level	Loc. No.	CodeNo.	Description + 5	Specification		Remark
5	3301-001450	BD402	BEAD-AXIAL	45ohm.3.5x0.6x5.7mm.50mA.TP		SNA
5	3301-001450	BD431	BEAD-AXIAL	45ohm.3.5x0.6x5.7mm.50mA.TP		SNA
5	3301-001450	80501	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,		SNA
5	3301-001450	80502	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,		SNA
5	3301-001450	BD601	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,		SNA
5	3301-001450	B0621	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,		SNA
5	3301-001450	80622	8EAD-AXIAL	45ohm.3.5x0.6x5.7mm.50mA,TP		SNA
5	2202-002037	C201	C-CERAMIC.MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.		SA
5	2202-000205	C202	C-CERAMIC,MLC-AXIAL	22pf,5%,50V,SL,TP,1.9x3.5,-		SA
5	2202-000205	C203	C-CERAMIC,MLC-AXIAL	22oF.5%.50V.SL.TP.1.9x3.5		SA
5	2202-000121	C205	C-CERAMIC,MLC-AXIAL	100oF,10%,50V,Y5P,TP,1,9x3,5,-		SA
5	2202-000796	C206	C-CERAMIC,MLC-AXIAL	1NF.10%.50V,Y5P,TP.3.5X1,9MM		SA
5	2202-000121	C207	C-CERAMIC,MLC-AXIAL	100pF,10%,50V,Y5P,TP,1.9x3.5,-		SA
5	2401-000603	C208	C-AL			
5	2401-000603	C209		1UF 20% 50V,GP,TP,5X11.2		SA
3			C-AL	1UF,20%,50V,GP,TP,5X11,2		SA
5	2401-002299	C210	CAL	4.7uF,20%,50V,GP,TP,5x7,5		SA
5	2401-002299	C211	C-AL	4.7uF,20%,50V,GP,TP,5x7,5		SA
5	2301-000148	C213	C-FILM, LEAD-PEF	10nF,5%,100V,TP,7x3.2x7mm,5mm		SA
5	2401-000039	C301	C-AL	1000uF,20%,16V,GP,TP,10x16,5		SA
5	2301-000519	C302	C-FILM, LEAD-PEF	3.3nF,5%,100V,TP,5.8x3x12.5,5m		SA
5	2305-000665	C303	C-FILM, LEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,		SA
5	2301-000148	C384	C-FILM, LEAD-PEF	10nF,5%,100V,1P,7x3.2x7mm,5mm		SA
5	2305-000237	C305	C-FILM, LEAD-PEF	1uF,5%,63V,TP,7.5x15.5mm,5mm	4.00	SA
5	2401-000852	C306	C-AL .	220uF,20%,35V,GP,TP,8x11.5mm,5	100 100 100 100 100 100 100 100 100 100	SA
5	2202-002008	C307	C-CERAMIC.MLC-AXIAL	10nF,+80-29%,50V,Y5V,TP,2,3X3,		SA
5	2305-000196	C331	C-FILM.LEAD-PEF	150nF,5%,63V,TP,-,5mm		SA
5	2305-000412	· C332	C-FILMLEAD-PEF	470nF,5%,83V,TP,-,5mm		SA
5	2401-002144	C333	C-AL.	47uF,20%,16V,GP,TP,5x11,5		SA
5	2401-001334	C401	C-AL	0.47UF,20%,50V,GP,TP,5X11,2.5		SA-
5	2401-001220	C402	C-AL	4.7uF,20%,160V,6P,TP,8x11.5.5		SA
š	2301-000010	C403	C-FILM, LEAD-PEF	.190nF,5%,100V,TP,11.5x12.5mm,5		SA
5	2301-001463	C404	C-FILM, LEAD-PPF	4NF,5%,630V,TP,17X9X5,7.5		SA
5	2303-001023	C405	C-FILM.LEAD-PEF	2.2nF,5%,2.5KV,TP,23x13x19,7.5		∆ SA
5	2303-001023	C406	C-FILM-LEAD-PEF	2.2nF,5%,2.5KV,TP,23x13x13,7.5		∆ SA
5	2401-001914	C400	CAL		1	
				1uF,20%,50V,8P,TP,5x11,5	-	SA
5	2201-000471	C412	C-CERAMIC,DISC	0.33NF,10%,50V,Y5P,TP,4X3.5MM,5		SA
5	2301-000016	C413	C-FILM LEAD-PEF	22nF,5%,100V,TP,7.2x4.5x9.0mm,	1	SA
5	2301-000005	C414	C-FILM, LEAD-PEF	33nF,5%,100V,TP,5.8x12.5x3,5		ŞA
5	2401-001012	C415	CAL	3.3UF,20%,50V,8P,TP,15X25,7.5		SA .
5	2401-000025	C431	C-AL.	100uF,20%,16V,6P,TP,6.3x11,5	i	SA
5	2305-000665	C432	C-FILM, LEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,		SA
5	2301-000148	C433	C-FILM, LEAD-PEF	10nF,5%,100V,TP,7x3.2x7mm,5mm	and the second age	SA
5	2202-000573	C434	C-CERAMIC, MLC-RADIAL	0.82NF,5%,50V,C0G,TP,5.1X3.2X5.1MM,5		SA
5	2301-000148	C435	C-FILM, LEAD-PEF	10nF,5%,100V,TP,7x3.2x7mm,5mm		SA
5	2401-000660	C436	CAL	2.2uf,20%,50V,6P,TP,5x11,5	5 (20)	SA
5	2401-000603	C437	CAL	1UF,20%,50V,GP,TP,5X11,2		SA
5	2401-002144	C438	CAL	47uF,20%,16V,6P,TP,5x11,5		SA
5	2201-000672	C441	C-CERAMIC.DISC	0.82NF,10%,500V,Y5P,TP,6.5X3MIM,5		SA
5	2301-001162	C451	C-FILM_LEAD-PPF	370nF,5%,250V,TP,19x18.5x12.5,		SA
5	2306-000131	C452	C-FILM, LEAD-PPF	150nF,5%,250V,TP,19x16x7,5,7.5		SA
5	2306-000171	C455	C-FILM LEAD-PPF			SA
5		C456		270nF,5%,250V,TP,21.5x12.5mm,7		SA SA
	2401-000603		C-AL	1UF,20%,50V,GP,TP,5X11,2		
5	2401-000603	C457	C-AL	1UF,20%,50V,GP,TP,5X11,2	1	SA
5	2401-003826	C501	CAL	220UF,20%,63V,LR,TP,10X25MAA,5	j	SA
5	2201-000291	C502	C-CERAMIC,DISC	1NF,10%,500V,YSP,TP,7.5X3.5MM,5		SA
5]	2401-002267	C505	CAL	2.2uF,20%,250V,GP,TP,8x11.5,5	1	SA
5]	2301-000294	C521	C-FILM, LEAD-PEF	56nF,5%,100V,TP,9.5x12.5mm,5mm	1	SA
5	2202-002037	C531	C-CERAMIC MIC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.		SA
5	2301-000188	C532	C-FILM, LEAD-PEF	1nF,5%,100V,TP,10.5x12.5x6.5,5		SA
5	2401-000758	C533	CAL	0.22UF.20%,50V,6P,TP,5X11,5	Access to the second	SA
5 I	2301-000005	C534	C-FILM LEAD-PEF	33nF,5%,100V,TP,5.8x12.5x3,5		SA

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT

vet	Loc. No.	Code No	Description -	Specification A A A A A State Rem
5	2301-000203	C536	CRUM LEAD-PEF	2.7nF,5%,100V,TP,7x3.0x8.5mm,5
5	2202-002037	C537	C-CERAMIC,MLC-AXIAL	100nF.80-20%,50V,Y5V,TP,2.2v3.
	2201-000023	C603	C-CERAMIC, DISC	2.2NF,20%,250V,Y5U,TP,11X7MM,5
	2201-000023	C804	C-CERAMIC DISC	2.ZNF.20%,2SDV,YSU,TP,11X7MM,5
	2401-000978	C606	CAL	22eF,20%,50V,WT,TP,5x11,5
	2202-002037	C607	C-CERAMIC MIC-AXIAL	100nF.80-20%,50V,Y5V,TP.2.2x3.
	2201-000325	C608	C-CERAMIC, DISC	2.2NF,10%,500V,Y5P,TP,9.5X4MM,5
	2201-000129	C609	C-CERAMIC.DISC	B.INF,10%,1KV,YSP,TP,7X4MM,5
	2301-000188	C610	C-FILM LEAD-PEF	1nF,5%,100V,TP,10.5x12.5x6.5,5
	2401-000511	C611	C-AL	1uF,20%,50V,WT,TP,5x11,5
	2305-000665	C813	C-FILM-LEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,
. 1	2381-000284	C814	C-FILM, LEAD-PEF	47pF,5%,100V,TP,8.5x12.5mm,5mm
	2401-001513	C515	CAL	47xF,20%,16V,WT,TP,5x11,5
	2202-002037	C616	C-CERAMIC MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2-2x3.
	2201-000023	C617	C-CERAMIC DISC	2.2NF,20%,250V,Y5U,TP,11X7MM,5
	2401-003046	CS18	CAL	47xF20%50V.WT,TP.6.3x11.25
	2201-000291	C819	C-CERAMIC DISC	INF.10%;500V,YSP.TP.7,5X3.5MIA.5
	2201-000325	C620	C-CERAMIC,DISC	2.2NF,10%,500V,YSP,TP,9.5X4MM,5
	2305-000178	C621	C-FILM, LEAD-PEF	10nf, 5%, 100V, TP., 5mm S
	2401-000039	C622	C-AL	1000uf,20%,16V,6P,TP,10x16.5
	2401-000025	C624	C-AL	160uF, 20%, 16V, GP, TP, 6.3x11, 5
	2401-800025	C625	CAL	180uf 20%,16V,6P,TP,5.3x11,5
	2401-002463	C626	C-AL	470uF,20%,16V,GP,TP,8x11.5,5
,	2401-000039	C627	C-AL	1900uF,20%,16V,6P,TP,10x16,5
	2401-002300	C628	C-AL	47uF,20%,50V,6P,TP,6,3x11,5
	2401-003826	C629	C-AL	220UF.20%,63V.LR.TP.10X25MM.5
	2201-000489	C630	C-CERAMIC, DISC	0.33NF,10%,500V,Y5P,TP,5.5X3MM,5
	2401-000033	C631	C-AL	1000uF,20%,16V,GP,TP,10x16,5
	2401-000025	C632	C-AL	100uF,20%,16V,GP,TP,6.3x11,5
	2301-000010	C633	C-FILM.LEAD-PEF	190nF,5%,100V,TP,11.5x12.5mm,5
4	BN61-01137A	CIS18	SUPPORT-CLIP	IBM E74.NYLON 66.1.0.NTR
, 1	0203-001199	CIS7	TAPE-KRAFT	#53110,T0.1,W6,L2000M,BRN SI
, .	0203-001200	CISB	TAPE-PAPER	#53128.TO.15.W5.5.L2000M.BEIGE S
,	3711-000217	CN602	CONNECTOR-HEADER	1WALL 2P, IR, 7.92MM, STRAIGHT, SN, NTR
,	0401-000005	D201	DIODE-SWITCHING	1N4148,75V,150MA,D0-35,TP
,	0402-000128	D301	DIODE-RECTIFIER	1N4002GP,100V,1A,D0-41,TP
,	0402-000548	D302	DIODE-RECTIFIER	TVR10G,400V,1.0A,D0-41,TP S
. 1	0401-000005	D341	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP S
	0401-000005	9401	DIODE-SWITCHING	IN4148,75V,150MA,DO-35,TP
5 1	9401-000004	D402	DIODE-SWITCHING	1SS244,220V,2003MA,DO-34,TP
	0402-000208	D403	DIODE-RECTIFIER	EX-04,40V,1A,D0-41,TP S
	0402-000274	D404	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP S
;]	0401-000005	D411	DIODE-SWITCHING	TN4148,75V,150MA,DO-35,TP
,	0401-000005	D412	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP
	0401-000005	D413	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP
	8401-000005	D414	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP
	0402-000274	D441 -	DIODE-RECTIFIER	15F4004,480V,1A,D0-41,TP
	9402-00000£	D451	DIODE-RECTIFIER	1N4007GP,1KV,1A,DO-41,TP
	0402-000006	0452	DIODE-RECTIFIER	1N4007GP,1KV,1A,DO-41,TP
	0402-000546	D455	DIODE-RECTIFIER	TVR10G,400V,1.0A,D0-41,TP
	8402-001112	D501	DIODE-RECTIFIER	UF1G,400V,1.2A,DO-204AC,TP
	0402-000274	9502	DIODE-RECTIFIER	UF4004,400V,1A,00-41,TP
	0402-000548	D504	DIODE-RECTIFIER	TVR10G,400V,1.0A,D0-41,TP
	0401-000005	D511	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP
	0401-000005	D512	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP
,	0401-000005	0521	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP
5	D401-000005	D522	DIODE-SWITCHING	1N4148,75V,150MA,DG-35,TP
5	0401-000005	D523	DIODE-SWITCHING	1N4148,75V,150MA,D0-35,TP
5	0401-000004	9531	DIODE-SWITCHING	(SS244,220V,200MA,D0-34,TP
5	0401-000004	D532	DIODE-SWITCHING	:SSZ44,220V,200MA,DO-34,TP
5	0401-000005	0533	DIODE-SWITCHING	1N4148,75V,150MA,D0-35,TP
5	0402-00001Z	D603	DIODE-RECTIFIER	UF4007,1KV,1A,D0-41,TP

evei	Loc. No	Code No.	Description =	Specification ****	Remarks
5	0402-000012	Dept	DIOGE-RECTIFIER	UF4007.1(V.)A.00-41.TP	SA
5	0402-000546	0605	DIODE-RECTIFIER	TVR10G.400V.1.0A.DO-41.TP	SA
5	0402-000546	D606	DIODE-RECTIFIER	TVR10G.400V.1.0A.DO-41,TP	SA
5	0401-000005	0807	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	8401-000005	D608	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5.	0401-000005	D621	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0402-001194	0622	DIODE-RECTIFIER	UG2D,200V,2A,-,TP	ŠA
5	0402-000274	0623	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	SA
	0402-000274	D624	DIODE-RECTIFIER	UF4004,400V,1A,D0-41,TP	SA SA
5	9402-000012	0626 0627	DIODE-RECTIFIER DIODE-RECTIFIER	UF4007,1KV,1A,DO-41,TP UG2D,200V,2A,-TP	SA SA
5	0402-001194 0402-000546	D628	DIODE-RECTIFIER	TVR10G.400V.1.0A.DO-41.TP	SA
5	6042-000081	EY301	EVELET	102.2,002.7,13.1,NI+SN,BSP3-1/2H	SNA
5	6042-000001	EY302	EYELET	ID2.2.002.7,13.1,NH-SN,BSP3-1/ZH	SNA
5	6042-000001	EY401	EYELET	ID2.2.002.7,L3.1,NH-SN,BSP3-1/2H	SNA
5	8042-000001	EY402	EYELET	ID2.2,002.7,13.1,NI4SH,BSP3-1/2H	SNA
5	5042-000001	EY403	EYELET	102.2,002.7,L3.1,Mi+SN,BSP3-1/2H	SNA
5	6042-000002	EY404	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H	SNA
5	6842-000002	EY405	EYELET	ID1.5,002,12.8,NI+SN,8SP3-1/2H	SNA
5	6042-000002	EY406	EYELET	ID1.5.002,12.8.NHSN,8SP3-1/2H	SNA
5	5042-000002	EY441	EVELET	ID1.5,002,12.8,NHSN,8SP3-1/2H	SNA SNA
5	6042-000002	EY442	EYELET	ID1.5,002.12.8.NH-SN.BSP3-1/2H	SNA
5	6042-000002 6042-000002	EY501 EY502	EYELET	ID1.5,002,L2.8,NI+SN,BSP3-1/ZH ID1.5,002,L2.8,NI+SN,BSP3-1/ZH	SNA
5	6042-000002 6042-000002	EY503	EVELET	ID1.5.002.12.8.NHSN.BSP3-1/2H	SNA
5	8042-000002	EY504	EVELET	ID1.5,002,L2.8,NHSN,BSP3-1/2H	SNA
5	6042-000002	EY505	EVELET	ID1.5.002.12.8.NI+SN.BSP3-1/2H	SNA
5	5042-000002	EY506	EYELET	ID1.5.002.L2.8.NI+SN.BSP3-1/2H	SNA
5	6042-000002	EY507	EYELET	ID1.5,002,L2.8,NI+SN,BSP3-1/2H	SNA
5	6042-000001	EY601	EYELET	1D2.2,092.7,L3.1,Ni+SN,BSP3-1/2H	SNA
5	6042-000001	EY602	EVELET	ID2.2,0D2.7,L3.1,NI+SN,BSP3-1/2H	SNA
5	6042-000001	EX963	EYELET	ID2.2,002.7,L3.1,Ni+SN,BSP3-1/2H	SNA
5	6342-000001	EY604	EYELET	ID2.2,002.7,L3.1,NI+SN,BSP3-1/ZH	SNA
5	6042-000001	EYSOS EYSOS	EYELET	102.2,002.7,13.1,NH-SN,BSP3-1/2H 102.2,002.7,13.1,NH-SN,BSP3-1/2H	SNA SNA
5	6042-000001 6042-000002	EY607	EYELET	101.5.002.12.8.NH-SN.BSP3-1/2H	SNA
5	6042-000002	EY608	EYELET	ID1.5.002.L2.8.NI+SN.8SP3-1/2H	SNA
5	6042-000002	EY621	EXELET	ID1.5.002.L2.8.NH-SN-8SP3-1/2H	SNA
5	6042-000002	EY622	EYELET	ID1.5,002,12.8,NHSN,BSP3-1/2H	SNA
5	BH71-40300A	61601	PIN-HINGE	BRASS,D2:361,HEAT/SINK.SN	SNA
5	BH71-40300A	G1602	PIN-HINGE	BRASS, DZ.36!, HEAT/SINK, SN	SNA
5	1103-001149	IC241	IC-EEPROM	ISSACONIC SIZERIT DE RESIZE 4444 - 27/55V - PLASTIC -25TO-TIC SIA CHOSST	Δ Δ <u>S</u> SA
5	8H39-40305U	JP1 JP10	CBF HARNESS CBF HARNESS	52MMAWG22(0.6P1),AWG22(0. 52MMAWG22(0.6P1),AWG22(0.	SA SA
5 5	8H39-40305U 8H39-40305U	JP10 JP11	CBF HARNESS	52MM,AWG22(0.6P),AWG22(0.	SA
5	BH39-40305U	JP12	CBF HARNESS	52MMAWG22(0.5PI) AWG22(0.	SA
5	8H39-40305U	JP13	CBF HARNESS	52MM.AWG22(0.6Pt)AWG22(0.	SA
5	BH39-40305U	JP14	CBF HARNESS	52MM,AWG22(0.6Pt),,AWG22(0.	SA
5	BH39-40305U	JP15	CBF HARNESS	52MM,AWG22(0.6Pi),-,-AWG22(0.	SA
5	BH39-40305U	JP16	CBF HARNESS	52MM,AWG22(0.6P1),-,-AWG22(0.	SA
5	BH39-40305U	JP17	CBF HARNESS	52MM,AWG22(0.6PI)AWG22(0.	SA
5	BH39-40305U	JP18	CBF HARNESS	52MM.AWG22(0.6PI),AWG22(0.	SA
5	BH39-40305U	JP19	CBF HARNESS	5ZMM,AWG22(0.6PI), - AWG22(0.	SA
5	BH39-40305U	JP2	CBF HARNESS	52MM,AWGZ2(0.6PI),AWGZ2(0.	SA
5	BH39-40305U	JP20	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA SA
5	BH39-40305U	JP21	CBF HARNESS	52MM,AWG22(0.6PI)AWG22(0.	SA SA
5	BH39-40305U	JP22 JP23	CBF HARNESS CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0. 52MM,AWG22(0.6PI),AWG22(0.	SA
5	BH39-40305U BH39-40305U	JP23 JP24	CBF HARNESS	52MM,AVV622(0.6PI),AW022(0.	SA
5 5	BH39-40305U	JP25	CBF HARNESS	52MMAWG22(0.6PI)AWG22(0.	SÃ
5	8H39-40305U	JP26	CBF HARNESS	52MMAWG22(0.6Pt)AWG22(0.	SA
5	8H39-40305U	JP27	CBF HARNESS	52MM,AWG22(0.6Pt),,AWG22(0.	SA

vel	Loc. No.	Code No.	Description 😓	Specification	Remark
5	BH39-40305U	JP3	CBF HARNESS	52MM,AWG22(0.6PI),,AWG22(0.	SA
- [BH39-40305U	JP31	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA
	BH39-40305U	3P32	CBF HARNESS	52MM,AWG22(0.6PI)AWG22(0.	SA
- 1	BH39-40305U	JP33	CBF HARNESS	52MM,AWG22(0.6P1),AWG22(0.	SA
1	BH39-40305U	JP34	C8F HARNESS	52MM,AWG22(0.6Pt) AWG22(0.	SA
- 1	BH39-40305U	JP35	CBF HARNESS	52MM_AWG22(0.6PI) AWG22(0.	SA
i	BH39-40305U	JP37	CBF HARNESS	52MM,AWG22(0.8PI),,AWG22(0.	SA
i	BH39-40305U	JP38	CBF HARNESS	52MM,AWG22(0.6P1)AWG22(0.	SA
; <u> </u>	BH39-40305U	JP4	CBF HARNESS	52MM,AWG22(0.6P1),,AWG22(0.	SA
.	8H39-40305U	JP5	CBF HARNESS	52MM,AWG22(0.6Pt)AWG22(0.	SA
	8H39-40305U	JP6	CBF HARNESS	52MM,AWG22(0.6Pt),,AWG22(0.	SA
- [BH39-40305U	JP7	CBF HARNESS	52MM,AWG22(0.1071),-,-,AWG22(0.	SA
	BH39-40305U	JP8	CBF HARNESS	52MM,AWG22(0.6P1),AWG22(0.	SA
	BH39-40305U	JP9	CBF HARNESS	52MM.AWG22(0.6PI),-,-AWG22(0.	SA
	8H41-00258A	MP1.0	PCB MAIN	LE17JS,FR-1,1,1.0,1.6T,247°247,LE17,MAIN	SNA
	0501-000372	0401	TR-SMALL SIGNAL	KSC2383-Y,NPN,900000mW,TO-921,TP,160-320	Y
	0501-000303	Q411	TR-SMALL SIGNAL	KSA733.PNP,250mW,TO-92,TP,120-240	SA
-]	0501-000303	0412	TR-SMALL SIGNAL	KSA733,PNP,250mW,T0-92,TP,120-240	SA
	0501-000140	0413	TR-SMALL SIGNAL	2N5551,NPN,625mW,TO-92,TP,80-250	SA
	0501-000412	0455	TR-SMALL SIGNAL	KSP42,NPN,625mW,TO-92,-,40	SA
	0501-000412	0458	TR-SMALL SIGNAL	KSP42,NPN,625mW,T0-92,-,40	SA
	0501-000586	Q501 Q502	TR-SMALL SIGNAL	KSC945,NPN,250mW,TO-92,TP,120-240	SA
1	0501-000586		TR-SMALL SIGNAL	KSA733.PNP.250mW,T0-92,TP,120-240	SA
	0501-000143	0511 0512	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-92,TP,120-240	ŞA
	0501-000122	0512 0601	TR-SMALL SIGNAL	2N6520,PNP,625mW,T0-92,TP,30-200	SA
- 1	0501-000010	0621	TR-SMALL SIGNAL TR-SMALL SIGNAL	2N3904,NPN,625mW,TO-92,TP,100-300	SA
- 1	0501-000586	0622	TR-SMALL SIGNAL	KSC1008,NPN,800mW,TO-92,TP,120-240	SA
- 1	0501-000404	0623	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-92,TP,120-240	SA
	0501-000586	0624	TR-SMALL SIGNAL	KSD1616-Y,NPN,750mW,TO-92,TP,135-270 KSC945,NPN,250mW,TO-92,TP,120-240	SA SA
	0501-002228	0825	TR-SMALL SIGNAL	KTA1281,PNP,1000mW,T0-921,TP,120-240	
- 1	2001-000869	R201	R-CARSON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA SA
- 1	2001-000290	R202	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	- SA
- 1	2001-000008	R203	R-CARBON	15K0HM.5%,1/8W.AA,TP,1.8X3.2MM	SA SA
- 1	2001-000008	R204	R-CARSON	15K0HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
- 1	2001-000889	R205	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2AAM	SA
	2001-000863	R206	R-CARSON	560HM.5%.1/8W.AA.TP.1.8X3.2MM	SA
	2001-000290	R207	R-CARBON	10KOHM.5%,1/8W.AA.TP.1.8X3.2MM	SA
1	2001-000734	R209	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3,2MAA	SA
ાં	2001-000734	R210	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000734	R211	R-CARSON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
- 1	2001-000734	R212	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R213	R-CARBON	1000HM.5%,1/8W.AA.TP.1.8X3.2MM	SA
1	2001-000281	R214	R-CARBON	1000HM,5%,1/8W,AA,TP,1.EX3.2MM	ŠA
3	2001-000554	R215	R-CARBON	2700HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000281	R216	R-CARBON	1000HM,5%,1/8W,AA,TP,1.6X3.2MM	SA
-	2001-000281	R217	R-CARBON	1000HM.5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000281	R218	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R219	R-CARBON	1000HM,5%,1/8W,AA,TP,1.BX3.2MM	SA
	2001-000429	R220	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000429	R221	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000290	R222	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA.
	2001-000290	R223	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000241	R224	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000435	R225	R-CARBON	1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000869	R231	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000869	R232	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000281	R241	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R242	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000281	R243	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000539 2004-001329	R302 R303	R-CARBON	24KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	ANNIH DESCRIPTION	กรบร	R-METAL	9.1Kohm,1%,1/4W,AA,TP.2.4x6.4m	SA

evel	Loc. No.	Code No	Description -	Specification -	- * Remark
5	2001-000628	R304	R-CARBON	3000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
. 5	2004-000481	R305	R-METAL	2.4Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-000970	. R306	R-METAL:	470chm, 1%, 1/4W, AA, TP, 2.4x6.4mm	SA
5	2004-001022	R307	R-METAL	5.6Kohm,1%,1/4W,AA,TP 2.4x6.4m	SA
5	2004-004014	R308	R-METAL	2.4ohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
5	2004-004014	R309	R-METAL	2.4ohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
5	2001-001111	R310	R-CARBON(S)	2400HM,5%,1/2W,AA,TP,2.4X6.4AM	SA
5	2001-000908	R311	R-CARBON	62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001053	R312	R-CARBON(S)	1.50HM,5%,1/2W,AA,TP,2.4X8.4MM	SA
5	2001-000734	R331	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000010	R332	R-CARBON	58KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000702	R333	R-CARBON	39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000281	R334	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3,2NA	SA
5	2001-001178	R401	R-CARBON(S)	6800HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000110	R40Z	R-CARBON	100HM.5%,1/4W,AA,TP,Z.4X6,4AM	SA
5	2001-000429	R403	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3,2MA4	SA
5	2001-000773 2001-001078	R404 R405	R-CARBON	470KDHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2003-000736	8406	R-CARBON(S)	15KOHM,5%,1/ZW,AA,TP,2.4X6.4AM	SA
5	2003-000/36	R407	R-METAL OXIDE(S) R-METAL OXIDE(S)	550ohm,5%,3W,AA,TP,6x16mm	SA.
5	2003-000438	R408	R-CARBONISI	1.5ohm,5%,3W,AA,TP,5x16mm	. SA
5	2004-000979	R411	R-METAL	220HM,5%,1/2W,AA,TP,2.0XE,44M4	SA
5	2004-0003/3	R412	R-METAL	47Kohm,1%,1/4W,AA,TP,2.4x6.4mm 12UKohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-000216	R415	R-METAL	10Kohm,1%,1/4W,AA,TP,2.4x8,4xm	SA SA
š	2004-001060	8416	R-METAL	51Kohm,1%,1/4W,AA,TP,2.4x6.4xma	SA SA
5	2001-000397	B417	R-CARBON	180KOHM,5%,1/8W,AA,TP,1.8X3,2M8A	SA SA
5	2001-000613	R418	R-CARBON	3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2004-000327	·R419	R-METAL	150Kohm,1%,1/4W.AA.TP.2.4x6.4m	SA
	2004-000698	R420	R-METAL	3.3Kohm.1%.1/4W.AA.TP.2.4s6.4m	SA SA
5	2004-000344	R421	R-METAL	15Kohm,1%,1/4W AA,TP,2.4x6.4mm	SA
5	2004-001254	R431	R-METAL	8.2Kohm,1%,1/(W,AA,TP.2.4x6.4m)	SÃ
5	2001-000449	8432	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2003-000650	8441	R-METAL OXIDE(S)	330ohm.5%.2W.AA.TP.4x12mm	ŠÃ
5 l	2001-000290	R451	R-CARBON	10KOHM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000449	8452	R-CARBON	2.2KOHM,5%,1/BW,AA,TP,1.8X3.2MM	SA
5	2001-000786	R453	R-CARBON	47KOHM.5%,1/8W AA_TP,1.8X3.2MM	SA
5	2001-000290	R454	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-008449	R455	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5 1	2001-000786	R456	R-CARBON	47KOHM.5%.1/8W.AA.TP.1.EX3.2MM	SA
ì I	2001-001099	R501	R-CARBONISI	2.7KOHM.5%.1/ZW.AA.TP.2.0X6.04M	SA
5	2003-000145	R502	R-METAL OXIDE	100ohm.5%, 1WAA TP.4.3x12mm	SA
i .[2001-000333	RS03	R-CARBON	120HM,5%,1/4W,AA,TP,Z.4X6.4MM	SA
. [2001-000522	R504	R-CARBON	22KDHM5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2003-000703	R505	R-METAL OXIDE(S)	470chm,5%,3W,AA,TP,6x16mm	SA
	2003-000407	R506	R-METAL OXIDE(S)	0.6ohm,5%,2W,AA,TP,4x12mm	A SA
1	2001-000107	R507	R-CARBON(S)	150KDHM,5%,1/7W,AA,TP,2,00E,4MM	SA
i 1	2001-000429	R508	R-CARBON	1KOHM,5%,1/8W,AA,TP,18X3.2AM	△ SA
	2001-000786	R511	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-001071	R512	R-CARBON(S)	12KOHM,5%,1/2W,AA,TP,2.4XE AMM	SA
5	2002-001099	R514	R-COMPOSITION	SEKOHM,5%,1/ZW,AA,TP,3.0X3.0MM	SNA
	2002-001097	RS15	R-COMPOSITION	33KDHM,5%,1/2W,AA,TP,4X12MM	SA
	2004-000825	R521	R-METAL	36Kohm,1%,1/4W,AB,TP,2.4x6.4xxxx	SA
	2004-000861	R522	R-METAL	39Kohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
	2001-000008	R523	R-CARBON	15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	\$A
	2001-000429	R524	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000337	R525	R-CARBON	130KOHM,5%,1/8W,AA,TP,1.8X3.2MM	j SA
	2001-000864	R531	R-CARBON	56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000290	R532	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000478	R533	R-CARBON	2.70HM,5%,1/4W,AA,TP,2.4XS.RAM	SA
	2001-000890	R534	R-CARBON	6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000995	R535	R-CARBON	8200HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
; I	2004-000661	R536	R-METAL	39Kohm, 1%, 1/4W, AA, TP, 2.4x6. 4mm	A SA

Level	Loc No.	Code No.	- Description	Specification =	Remarks
	2004-000218 2004-00028 2004-00028 2004-00038 2001-00036 2001-00036 2001-00036 2001-00036 2001-00036 2001-0001129 2003-0001129 2003-000114 2002-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-001103 2003-00027 2003-00027 2003-00023 2003-00023 2003-00036	RSS7 RSS8 RSS9 RSS9 RSS41 RSS2 RSS01 RSS02 RSS03 RSS05	R-METAL R-METAL R-CARBON R-METAL R-CARBON R-CARBON R-CARBON R-CARBONS R-CARBONS R-CARBONS R-CARBONS R-CARBONS R-CARBONS R-CARBONS R-CARBONS R-CARBON R-CARBO	1000hin, 1%, 1894 AA PT, 1893 2mm 15KOHM, 5%, 1/8W, AA PT, 1893 2mm 15KOHM, 5%, 1/8W, AA PT, 1893 2MM 22Kohm, 1%, 1/8W, AA PT, 1893 2MM 12KOHM, 5%, 1/8W, AA PT, 1893 2MM 12KOHM, 5%, 1/8W, AA PT, 1893 2MM 12KOHM, 5%, 1/7W, AA PT, 2483 2MM 30KOHM, 5%, 1/7W, AA PT, 2483 2MM 30KOHM, 5%, 1/7W, AA PT, 2484 2MM 56Kohm, 5%, 1/7W, AA PT, 2485 2MM 56Kohm, 5%, 1/7W, AA PT, 2485 2MM 70KOHM, 5%, 1/7W, AA PT, 2486 3MM 47KOHM, 5%, 1/7W, AA PT, 2486 3MM 47KOHM, 5%, 1/8W, AA PT, 1893 2MM 1000HM, 5%, 1/8W, AA PT, 1893 2MM 1000HM, 5%, 1/8W, AA PT, 2486 3MM 47KOHM, 5%, 1/8W, AA PT, 2486 3MM 47KOHM, 5%, 1/8W, AA PT, 1893 2MM 1000HM, 5%, 1/8W, AA PT, 1893 2MM 10KOHM, 5%, 1/8W, AA PT, 1893 2MM 10KOHM	**************************************
5 5 5	8P96-00064C 8H13-00045A 8H61-00004A 8H52-00004A BH52-200018	HS601 CIS CIS CIS CIS	ASSY HEAT SINK P IC HYBRID SPRING ETC-TR HEAT SINK-POWER TUBE-RUBBER	BHEZ-00004A_SPRING_850765RC_RUBBER_SHL/CON \$880768RC/YDTU_CU17K5_5_2-25 to 85_TO-ZZOIFORMING]_35_ST COA_CDB_SUS304	SNA SA SNA SNA SNA
4 5 5 5 5	BP96-000658 0205-001027 1204-002262 6003-000334 BH62-00003B	H\$301 H/S H/S H/S H/S	ASSY HEAT SINK P OIL-SILICON IC-VERTICAL DEF. SCREW-TAPTITE HEAT SINK-VERT	BH62-00003B,SPRING, STV9325,OH, SILICON 6746,, STRESSET-SWATT,PL545x102mm,PASTIC39/0be-150C,STE-WHITCH, ESF. 8H,+2S MG,UE,B**COYELI,SWRCH18 A1050S,T1,0,T1,0,-DA,DB	SNA SNA SNA SNA SNA

7 Electrical Parts List

Level	Loc. No.	Cede No.	Description •	Specification .	Remarks
5 5 5	0502-001732 8H61-00004A BH61-70003A BH62-00015A	HVS HVS HVS HVS	TR-POWER SPRING ETC-TR SPRING ETC HEAT SUKK-PET	STZ001HLMPN.55000AW.ISOWATTZ18,ST.5-10 CDA.CDS.USS04T03 T03 T048DTSISOWINDMOR, LERISD. T0.5DESF.WIR.STSIOL-WI/ZH A1050S,T1.0.T1.0	SA SNA SNA SNA
4 5 5 5 5	8P96-00072A 0205-001027 0505-001675 8H61-00004A BH62-00016A	HSS90 CIS CIS CIS CIS	ASSY HEAT SINK P OIL-SILICON FET-SILICON SPRING ETC-TR HEAT SINK-TR	H/S TR.SPRING,IRF80B,0L SILCON 6745 IRF80B,N,200V,9A,0.40HM,72W,TO-220 COA_CDB_SUISS04TD.5 A1050S,T1.0.,DP17M0	SNA SNA SA SNA SNA

7-1-2 LE15V* SN Video PCB Parts

Level	Loc. No. D	Code No.	Description FEA		Remarks
3	9H94-00977A		ASSY PCB VIDEO-SN	LE15VS	SNA
i i	BH53-00131A	CIST	SHIELD-VIDEO	LETTADOFTE, FUZ	SNA
4 1	8502-000001	CISIO	CABLE CLAMP	DAWH-5NB,D15,L35,NYLON66,NTR	SNA
4	BH39-00412A	CISTI	LEAD CONNECTOR	AN17K*,B*0.16*16TA,150MM,35750-1010,YRT187L,BK	SA
4.	BH39-00134A	CIS12	CBF-HARNESS	DT15LT,3°0.16TA,100MAA,BLK,AWG18,35058-9822,EARTH CLIP,BK	SA
4	9204-001527	CIS3	FLUX	DF-201TVS,MIX,0.820,FLUX13%,14KG	SNA
4	0204-000442	CIS4	SOLVENT	1M-1000,C3H70H,96,-	SNA
4 :	8H68-90001A	C1S40	LABEL-MARK COT	ART-PAPER100G,-,WHT,BLK,-,ALL,CDT	SNA
4	BH61-70003A	CISS	SPRING ETC	CVT4857,STS304-WN/2H,W3.81.301.30T0.5.DEGRE.W3.8.STS304-W1/2H	SNA
4	3711-004236	CN101	CONNECTOR-HEADER	BOX,6P,1R,2MM,STRAIGHT,SN	SNA
4	BH39-00015A	CN102	CBF-HARINESS	139/149/2004AA.WHT/BLK/RED/BLLUL 1000/ANG26,SANG20-13/19AH200-14	SA
4	8H13-00056A	IC102	IC HYBRID	NT6813K-30031,NT6813K-30031,24P,-55 to +150,240mA,-0.5 to 6V,ST	SA
4	3704-001201	SK101	SOCKET-CRT	10P,22.5P1,22.5P1,N1+SN,-	SA
4	8H96-00284A	HS106	ASSY HEAT SINK P	8H62-00053A,SCREW,STV9588,OIL SILICON,BRKT-VIDEO	SNA
5	0205-901027	H/S	OIL-SIJCON	6748	SNA
5	1201-002113	H/S	IC-VIDEO AMP	SAMPSE CLEWATT, 19P, 19 SENTO June - 26 PLASTIC, 110V, 3V, Oco-10C ST	SA
5	6003-000333	H/S	SCREW-TAPTITE	RH,+,2S,M3,L10,ZPC(YEL),SWRCH1	SNA
5	BH61-00048A	HVS	BRACKET-VIDEO	andromeda,SECC,0.8	SNA
5	8H62-80053A	H/S	HEAT SINK-PS	LEO,A1050S,1.0,112,25	SNA
4	8H97-80509A	_	ASSY AUTO-(VIDEO)SN	LE15VS	SNA
5	3301-001450	BD102	BEAD-AXIAL	45ohm,3,5x0.6x5.7mm,50mA,TP,	SNA
5	3395-001450	BD103	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
5	3301-001450	80104	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,,	SNA
.5	3301-001450	80105	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,,	SNA
5	3301-000011	B0106	BEAD-AXIAL	,3.5x1.0x5.7mm,,BK,,,	SA
5	3301-001450	BD107	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,	SNA
5	2301-008014	C101	C-FILM LEAD-PEF	6.8nF,5%,100V,TP,5.8x12.5mm,5m	SA.
5	2401-000025	C103	C-AL	100uF,20%,16V,GP,TP,6.3x11,5	\$A
5	2401-000758	C104	C-AL .	D.22UF,20%,50V,GP,TP,5X11,5	SA
5	2201-000370	C105	C-CERAMIC,DISC	0.22NF,10%,50V,Y5P,TP,4X3.5MM,5	SA
5	2201-000019	C106	C-CERAMIC,DISC	10nF,+80-20%,500V,Y5V,TP,13.5x4mm,5	SA
5	2401-002463	C111	C-AL	470uF,20%,16V,GP,TP,8x11.5.5	SA
5	2201-000119	C112	C-CERAMIC, DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA
5	2401-003036	C113	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5.	2201-000119	£114	C-CERAMIC,DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA SA
5	2401-003036	C115	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	
5	2202-002009	C116	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP.2.3X3.0MM,-	SA
5	2301-006383	C117	C-FILM, LEAD-PEF	10nF,5%,50V,TP,6x7x3.2mm,5mm	SA

BP96-00066R 0205-001027 0402-001495 0502-000465 HS490 H/S H/S H/S ASSY HEAT SINK P OIL-SILICON DIODE-RECTIFIER TR-POWER BH62-00015A.SPRING,KT02058.FFF704F150S,2001H1,0II. SIUCON G745.--FFFF04F150S,1500V,4A.DO-204AC.ST KT02058.NPN.25000mW,T0-220IS.ST,100-200 SNA SNA SA SA

evel	Loc. No	Code No.	Description -	Specification	Remark
5	2202-002009	C118	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2401-003036	C119	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5	2202-002009	C120	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2202-002009	C121	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2:3X3.0MM,-	SA
5	2401-003036	C122	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5	2301-000010	C123	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-001218	C124	C-AL	4.7uF,20%,100V,WT,TP,5x11,5	SA
5	2202-002009	C125	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2201-000019	C131 .	C-CERAMIC,DISC	10nF,+80-20%,500V,Y5V,TP,13.5x4mm,5	SA
5	2201-002110	C132	C-CERAMIC, DISC	1.8nF,10%,1kV,Y5P,TP,10x5mm,5	SA
5	2201-000288	C133	C-CERAMIC,DISC	1NF, 10%, 2KV, Y5P, TP, 9X5MM, 7.5	SA
5	2202-002009	- C801	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2:3X3.0MM,-	SA
5 1	2301-000010	C803	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	C804	C-AL	luF,20%,160V,8P,TP,6.3x11mm,5	SA
5	2201-000247	CB05	C-CERAMIC DISC	0.015NF,5%,50V,COG,TP,5X3MM,5	SA
5	2202-002009	CG01	C-CERAMIC MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-000010	CG03	C-FILM LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
		CG04	C-AL		SA
5	2401-003911			luf,20%,160V,BP,TP,6.3x11mm,5	- SA
5	2201-000247	CG05	C-CERAMIC, DISC	0.015NF,5%,50V,COG,TP,5X3MM,5	
5	0203-001199	C1S6	TAPE-KRAFT	#53110,T0.1,W6,L2000M,BRN	SNA
5	0203-001200	CIS7	TAPE-PAPER	#53128,T0.15,W5.5,L2000M,BEIGE	SNA
5	BH71-40300A	CN_G2	PIN-HINGE	BRASS,D2.361,HEAT/SINK,SN	SNA
5	BH71-40300A	CN_GND	PIN-HINGE	BRASS,D2.361,HEAT/SINK,SN	SNA
5	2202-002009	CRO1	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-000010	CR03	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	CR04	C-AL	1uF,20%,180V,8P,TP,6.3x11mm,5	SA
5 I	2201-000247	CR05	C-CERAMIC DISC	0.015NF,5%,50V,C0G,TP,5X3MM,5	SA
5	0401-000005	D801	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	D802	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5 1	0401-000004	0903	DIODE-SWITCHING	1SS244.220V,200MA,00-34,TP	. SA
5	0401-000004	0804	DIODE-SWITCHING	1SS244,220V,200MA,00-34,TP	'SA
5	0401-000005	0806	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
5	0401-000905	DG01	DIODE-SWITCHING	1N4148.75V,150MA,DO-35,TP	SA
š	0401-000005	DG02	DIODE-SWITCHING	1N4148.75V,150MA.OO-35.TP	SA
5	C401-G0C0D4	DG03	DIODE-SWITCHING	1SS244220V,200MA,00-34,TP	SA
5	0401-000004	DG04	DIODE-SWITCHING	1SS244 220V 200MA DO-34 TP	SA
5	9401-000005	DG05	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
5	0401-000005	DROI			SA
	0401-000005	DR02	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP	SA
5		0803	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP	SA
5	0401-000004		DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	0401-000004	DR04	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	
5	0401-000005	DR05	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	8042-000001	EYI	EYELET	ID2.2,002.7,L3.1,NI+SN,BSP3-1/2H	SNA
5	8042-000001	EY2	EYELET	102.2,002.7,L3.1,NH-SN,BSP3-1/2H	SNA
5	6042-000002	EY3	EYELET	101.5,002,12.8,NHSN,BSP3-1/2H	SN
5	6042-000002	EY4	EYELET	ID1.5,002,12.8,NH-SN,BSP3-1/2H	SN
5	6042-000002	EY5	EYELET	101.5,002.12.8.NH-SN,8SP3-1/2H	SNA
5	BH39-40305U	JP5	CBF HARNESS	52MM,AWG22(0.6P1) AWG22(0.	SA
5	8H39-40305U	.₽6	CBF HARNESS	52MM,AWG22(0.6P1),AWG22(0.	SA
5	BH39-40305U	JP7	CBF HARNESS	52MM,AWG22(0.8PI),,AWG22(0.	SA
5]	2701-000189	LB01	INDUCTOR-AXIAL	0.47vH,10% 2534	SA
5	2701-000189	LGO1	INDUCTOR-AXIAL	0.47uH,10%,2534	SA
5	2701-000189	LR01	INDUCTOR-AXIAL	0.47uH,10%,2534	SA
5	8H41-00273A	MP1.0	PCB-VIDEO	LE15VS,FR1,1L,1.0,1.6T,123.5 ° 82.3,VIDEO ASS,6,247°247	SN
5		R101	R-CARBON		SA
	2001-000084			100Kohm, 5%, 1/4W, AA, TP, 2, 4x6, 4mm	SA SA
5	2001-001192	R102	R-CARBON(S)	8200HM,5%,1/ZW,AA,TP,2.4X8.4MM	
5	2001-000429	R103	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-000660	R104	R-CARBON	33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000449	R105	R-CARBON	2.2KOHM,5%,1/BW,AA,TP,1.8X3,2MM	SA
5	2001-000429	R106	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000016	R107	R-CARBON(S)	10HM,5%,1/ZW,AA,TP,2.4X6.4MM	SA
5	2001-000435	8111	R-CARBON	1M0HM.5%.1/8W.AATP.1.8X3.2MM	SA

Level	Loc. No	Code No.	→ Description	Specification		Remarks
5	2001-000812	R112	R-CARBON	5.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R113	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R114	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM		- SA
5	2001-000290	R115	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000290	8116	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA.
5 5	2001-000290	R121	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2003-008419	R122	R-METAL OXIDE(S)	1.2ohm,5%,1W,AA,TP,3.3x9mm		SA
5	2001-001148	8131	R-CARBON(S)	4300HM,5%,1/ZW,AA,TP,2.4X8.4MM		SA
5	2001-000037	R132	R-CARBON(S)	3300HM,5%,1/2W,AA,1P,2.4X6.4MM		SA
5	2001-000969	RB01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM		.SA
5	2061-000376	RB02	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000780	RB03	R-CARBON	4700HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000376	R804	R-CARBON	150HM,5%,1/8W,AA,TP,1.9X3.2MM		SA -
5	2001-000028	8886	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X8.4MM		SA
5	2001-001161	8807	R-CARBONISI	560KOHM,5%,1/2W,AA,TP,2.4X6.4MM		SA
5	2001-000028	R808	R-CARBON(S)	1000HM,5%,1/ZW,AA,TP,2.4X6.4MM		SA
5	2001-000734	RB09	R-CARBON	4.7XOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000969	8G01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM		SA .
5	2001-000376	8G02	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM	:	SA
5	2001-000780	RG03	R-CARBON	4700HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000376	BG04	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000028	B606	R-CARBON(S)	1000HM5%,1/2W,AA,TP,24X6.4MM		SA -
5	2001-001161	8G07	R-CARBON(S)	560KOHM.5%.1/2W.AA.TP.Z.4X8.4MM		SA
5	2001-000028	RG08	R-CARBON(S)	1000HM-5%-1/2W-AA-TP-2-IOS-4MM		SA
5	2001-000734	RG09	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000969	8801	R-CARBON	750HM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	2001-000376	BR02	R-CARBON	150HM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	2001-000790	RB03	R-CARBON	4700HM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	2001-000376	RR04	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000028	R806	R-CARBONISI	1000HM.5%, 1/2W, AA, TP, 2.4X6.4MM		SA
5	2001-001161	RB07	R-CARBON(S)	560KOHM,5%,1/2W,AA,TP,2.4X6.4MM		SA
5	2001-000028	RROB	R-CARBONISI	1000HM.5%, 1/2W.AA,TP.2.4X6.4MM		SA
5	2001-000734	RROS	R-CARBON	4.7KOHM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	1405-001064	SK104	SURGE ASSORBER	400V,20%, AXIAL		SA
5	4715-001065	SK105	SURGE ABSORBER	200V.20% RADIAL		SNA
5	4715-001055	SK108	SURGE ABSORBER	1kV,+50-10%,RADIAL		SNA
5	4715-001005	SKB01	SLIRGE ABSORBER	200V.20% RADIAL		SNA
5	4715-000102	SKG01	SURGE ABSORBER	200V, 20%, 1000A - RADIAL		SNA
5	4715-000102	SKROT	SURGE ABSORBER	200V.20%.1000A-RADIAL		SNA
5	0403-000361	20102	DIODE-ZENER	UZ6.28S8.5.96-6.27V.500MW,D0-34.TP	The second second	SA
5	0403-000361	20103	DIODE-ZENER	UZ6.28S8.5.96-6.27V.500MW.D0-34.TP		SA
5	0403-000509	20105 20105	DIODE-ZENER	MTZ.5.68.5.4-5.7V.500MW.DO-34.TP	J. P. J. 178-406	SA
5	0403-000361	20106	DIDDE-ZENER	UZ6.28S8.5.96-6.27V.500MW.DO-34.TP		SA
9	UHD-000001	ZU IVO	DIONESCENSII	OCTATION TO CONTRACT A TOMORRAN MODELLE		

7-1-3 LE15V* SZ Video PCB Parts

Level	Loc. No.	Code No.	Description	Specification / **	Remarks
2	8H94-00997E		ASSY PCB VIDEO-SZ SOLDER-WIRE	LEISYS	SNA
3	0202-001362	CIST	SOLDER-WIRE	LETSVS SESS_D3_63So/37Pb	SNA
3	6502-000001	CIS10	CABLE CLAMP	DAWH-5NB,D15,L35,NYLONGE,NTR	SNA
3	0202-001366	CIS2	SOLDER-WIRE FLUX	-, RSBBS, D1.2,63S _N /37Pb _s -	SNA
3	0204-002420	0123	SOLVENT	1M-1800,C3H70H,96	SNA
3	0204-002426	CIS4	FLUX	DF-201TVS,MIX.0.820,RUX 13%, 14KG,-	SNA
3	BH63-00131A	CIS7	SHIELD-VIDEO	LETTKS,SPTE,TO.2	SNA
3	BH68-00001A	CIS8	LABEL-MARK COT	ART-PAPER 1006, WHT.BLKALL.COT	SNA
3	3711-004236	CN101	CONNECTOR-HEADER	BOX 8P, 1R, 2MM, STRAIGHT, SN	SNA
3	BH39-00015A	CN102	CBF-HARNESS	13F/14F_ZXXAALWATTALKAED/RUULU.XXXIII AWG26,SXA12XD 13/YENA2205 14	SA*
3	BH13-00053A	IC102	IC HYBRID-AMP/OSD	LM1236DEM,LE15V,24P,0 m +70,Plastic,200mA,4.75V to 5.25V,STICK	SNA
3	BH13-00022A	IC104	IC HYBRID-BIAS CLAMP	LM2480NA,PN15H/17L,8P,0to+70C,DIP,3mA,85V,ST	SA
3	6003-001023	SH/VID+H/S	SCREW-TAPTITE	PWH.+.B.M3.L10.ZPCYELLSWRCH18A	ŞNA
3	3704-001201	SK101	SOCKET-CRT	10P.22.5PL22.5PLNASN.	SNA
3	8H96-00284B	HS106	ASSY HEAT SINK P	BH52-00053A,SCREW,LM2470TA,OH, SILICON,BRACKET-IC	SNA
4	0205-001154	H/S	OIL-SILICON	6746	SNA
4	1201-002155	H/S	IC-VIDEO AMP	UA2470TA,TO-220,9PPLASTIC,90VA,3W-20to+100CST	SNA
4	6003-000334	H/S	SCREW-TAPTITE	RH.+.2S.M3.L6.ZPCYEU.SWRCH18	SA
4	BH62-00053A	H/S	HEAT SINK-VIDEO	LEO A1050S,1.0,112,25	SNA
3	BH97-00521Z		ASSY AUTO-VIDEO-AUTO	LETSVS	SNA
	3301-001450	80101	BEAD-AXIAL	450km.3.5x0.6x5.7mm.50mA.TP	SNA
	3301-001450	BD102	BEAD-AXIAL	45ohm.3.5x0.6x5.7mm.50mA.TP	SNA
i l	3301-001450	8D104	BEAD-AXIAL	450hm,3.5x0.8x5.7mm,50mA.TP	SNA
4	2301-000010	CIDI	C-FILM.LEAD-PEF	100nf.5%.100V.TP.11.5x12.5mm.5	SA
انة	2401-002453	. C103	C-AL	470uF.20%.16V.GP.TP.8x11.5.5	SA SA
4	2401-001340	C104	C-AL	0.47UF 20% 50V-WT.TP 5X11.5	SA SA
à	2201-000019	C106	C-CERAMIC,DISC	10nF.+80-20%,500V,Y5V,TP.13.5x4mm.5	SA
4	2401-000287	C111	C-AL	100uF.20%.16V.WT.TP.6.3x11.5	SA
4	2202-002009	C112	. C-CERAMIC, MLC-AXIAL	100NF +80-20% 50Y, Y5V, TP 2-3X3, OMMA-	SA
1	2201-000119	-C114	C-CERAMIC DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA
4	2305-000178	.C117	C-FILM.LEAD-PEF	10ef.5%,100V.IP,-5exe	SA
4	2202-000121	C118	C-CERAMIC MLC-AXIAL	100pF,10% 50V,YSP,TP,1 3x3.5	SA
4	2301-000188	C119	C-FILM LEAD-PEF	1nF.5%,100V,TP,10.5x12.5x6.5.5	SA
4	2202-000121	C120	C-CERAMIC.MLC-AXIAL	100pF,10%,50V,YSP,TP,1.9x3.5,-	SA
4	2401-000287	C121	CAL	100xF20%.16V.WT.IP6.3x11.5	SA
4 1	2202-002009	C122	C-CERAMIC,MLC-AXIAL	100NF,480-20%,50V,Y5V,TP,2.3X3,0MM,-	SA
4.]	2301-000010	C123	C-FILM-LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
4	2401-000049	C124	C-AL	47eF.20%,100V.WT,TP.10x16.5	SA
4	2201-000119	C126	C-CERAMIC, DISC	100NF,480-20%,50V,Y5V,TP,8X3MM,5	SA
4	2201-000019	C131	C-CERAMIC, DISC	10nF,+80-20%,500V,Y5V,TP,13.5x4mm,5	SA
4	2201-002110	C132	C-CERAMIC, DISC	1.8mf,10%,1kV,Y5P,TP,10x5mm,5	SA
4	2201-000288	C133	C-CERAMIC, DISC	1NF,10%,2KV,YSP,TP,9X5MM,7.5	SA
4	2202-002009	CB01	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
4 .	2202-002009	CB02	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2-3X3.0MM,-	SA
4	2301-000010	CB03	C-FILM, LEAD-PEF	100n=5%,100V,TP,11.5x12.5mm,5	SA
4	2401-003911	CB04	C-AL	1uf, 20%, 160V, BP, TP, 5.3x11mm, 5	SA
4	2202-000162	CB05	C-CERAMIC, MLC-AXIAL	0.015NF,5%,50V,SL,TP,3.5X1.9MM,-	SA
4 -	2202-002009	CG01	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
4	2202-002009	CG02	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2:3X3,0MM,-	SA
4	2301-000010	CG03	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
4	2401-003911	CG04	C-AL	1u5,20%,160V,8P,TP,6,3x11mm,5	SA
4	2202-000162	CG05	C-CERAMIC,MLC-AXIAL	0.015NF.5%,50V.SL,TP.3.5X1.9MM,-	SA
4	0203-001599	CIS5	TAPE-KRAFT	#53119,0.1,6,2000M,BRN	SNA
4	0203-001600	CISS	TAPE-PAPER	#53129,0.15,5.5.2000M,BEIGE	SNA

Level	Loc. No.	Code No. 8	Gescription	Specification	Remarks
•	BH71-40300A	ON G2	PIN-HINGE	BRASS DZ 361 HEAT/SINK SN	SNA
	BH71-40300A	CN_GND1	PIN-HINGE	BRASS DZ 361 HEAT/SINKSN	SNA
4	2202-002009	CR01	C CERAMIC MIC AXIAL	100NF.+80-20%.50V.Y5V.TP.2.3X3.0MMA-	SA
4	2202-002009	CR02	C-CERAMIC MIC-AXIAL	100NF,+90-20%,50V,Y5V,TP,2.3X3,DANA-	SA
4	2301-000010	CR03	CFILMLEAD PEF	100nF.5%,100V.TP.11.5x12.5mm.5	SA
4	2401-003911	CRO4	CAL	1uF,20%,160V,BP,TP,6.3x11mm,5	SA
4	2202-000162	CR05	C-CERAMIC MIC-AXIAL	0.015NF.5%.50V.SLTP.3.5X1.9MM	SA
4	0401-000005	DB01	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
.4	0401-000005	0802	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
4	0401-000004	0803	DIODE-SWITCHING	1SS244.220V.200MA.DO-34.TP	SA
4	0401-000004	D804	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
4	0401-000004	0805	DIODE-SWITCHING	1SS244,220V,200MA,D0-34,TP	SA
4	0401-000005	DG01	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
434	0401-000005	0602	DIODE-SWITCHING	1N4148,75V,150MA,DD-35,TP	SA
4	8401-000004	0603	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
4	0401-000004	DG04	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
4	0401-000004	0605	DIODE-SWITCHING	1SSZ44,220V,20034A,DO-34,TP	SA
4	0401-000005	DROT	DIDDE-SWITCHING	1N4148_PSV,150MA_DO-35,TP	SA
4	8481-800005	DR02	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
4 :	0401-000004	DR03	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
4	0401-000004	DR04	DIODE-SWITCHING	1SS244,220V,200MA,D0-34,TP	SA
4 :]	0401-000004	DR05	DIODE-SWITCHING	1SSZ44,Z20V,Z00MA,DO-34,TP	SA
4	8842-009002	EY3	EYELET	1D1.5,0D2,L2.8,NI+SN,8SP3-1/2H	SNA .
4	6042-000002	EY5	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H	SNA
4	8842-000002	EY7	EYELET	ID1.5,0D2,12.8,NI+SN,8SP3-1/2H	SNA
4	BH39-40305U	JP_15	CBF HARNESS	52MM,AWG22(0.6PI),,AWG22(0.	SA
4	BH39-40305U	JP103	CBF HARNESS	52MM,AWG22(0.6PI) AWG22(0.	SA
4	BH39-40305U	JP106	CBF HARNESS	52MM,AWG22(0.6Pi)AWG22(0.	\$A
4	BH39-40305U	JP107	CBF HARNESS	52MM,AWG22(0.6PI),-,-,AWG22(0.	SA
4	BH39-40305U	JP108	CBF HARNESS	52MM_AWG22(0.6PI) AWG22(0.	\$A
4	BH39-40305U	JP109	CBF HARNESS	52MM,AW622(0.6PI),-AWG22(0.	SA
4	BH39-40305U	JP110	CBF HARNESS	52MM.AWG22(0.6PIL-,-AWG22(0.	SA
41.7	BH39-40305U	JP114	CBF HARNESS	SZMM_AWGZZIO.SPI) AWGZZIO.	SA
4	8H39-40305U	JP115	CBF HARNESS	52MM,AW6Z2(0.6P1)AW6Z2(0.	SA .
4	2701-001078	LB01	INDUCTOR-AXIAL	580NH,10%,2534	SA
4	2701-001078	LG01	INDUCTOR-AXIAL	680NH,10%,2534	SA
4	2701-001078	LRO1	INDUCTOR-AXIAL	680AH,10%,2534	. SA
4	BH41-00273A	MP1.0	PCB-VIDEO	LE15VS,FR1,1L,1.0,1.5T,123.5 * 82.3,VIDEO ASS,6,247*247	SNA
4	2001-000800	R102	R-CARBON	5.1KOHM.5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000429	R103	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-009660	R105	R-CARBON	33K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000429	R106	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	\$A
4	2001-000016	8107	R-CARBON(S)	10HM,5%,1/ZW,AA,TP,2.4X6.4MM	SA
4	2001-000780	R108	R-CARBON	4700HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
4	2001-000290	R111	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-003878	R112	R-CARBON	6.2KOHM.5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000429	R113	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000429	R114	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3,2MM	SA
4	2001-001138	R131	R-CARBON(S)	3900HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
4	2001-000037	R132	R-CARBON(S)	3300HM,5%,1/2W,AA,TP,2.4X6,4MM	SA
4	2001-000009	R134	R-CARBON	20X0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000084	R135	R-CARBON	180Kohm,5%,1/4W,AA,TP,2.4x6.4mm	SA
4	2001-000969	R801	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000963	RB02	R-CARSON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
4	2001-000429	RBQ3	R-CARBON	1KOHM,5%,1/BW,AA,TP,1.BX3.2MM	SA
4 1	2001-000028	RB05	R-CARBONIS!	1000HM,5%,1/2W,AA,TP,2.4X6.4MM	SA

Level	Loc. No	Code No.	Description -	- Specification	,	Remarks
4	2001-000429	RB06	R-CARBON	1KOHM,5%,1/BW.AA.TP,1.8X3.2MM		SA
4	2001-001129	RB07	R-CARBON(S)	330KOHM,5%,1/ZW,AA,TP,2.4X6.4MM		SA
4	2001-000375	RB08	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
4	2001-000028	RB09 .	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X6.4MM		SA
4	2001-000969	RGOT	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
4	2001-000969	RG02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
.4	2001-000429	RG03	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA:
4	2001-000028	RG05	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X6.4MM		SA
4	2001-000429	RG06	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA "
4:	2001-001129	RG07	R-CARBON(S)	330KOHM,5%,1/ZW,AA,TP,2.4X6.4MM		SA
4	2001-000376	RG08	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM	4	SA
4	2001-000028	RG09	R-CARBON(S)	1000HM,5%,1/ZW,AA,TP,2.4X6.4MM		SA
4	2001-000969	RR01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
4	2001-000969	RR02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
4 .	2001-000429	RR03	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
4 - 1	2001-000028	RR05	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X6.4MM		SA
4	2001-000429	RR06	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SÁ
4	2001-001129	RR07	R-CARBON(S)	330KOHM,5%,1/2W,AA,TP,2.4X8.4MM		ŞA
4	2001-000378	RR08	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM		, SA
4.	2001-000028	RR09	R-CARBONIS)	1000HM,5%,1/ZW,AA,TP,2,4X6,4MM		SA
4	4715-001076	SK104	SURGE ABSORBER	400V,20%,RADIAL		SNA
4	4715-001055	SK108	SURGE ABSORBER	1kV,+50-10%,,RADIAL		SNA
4.	4715-001065	SKB01	SURGE ABSORBER	200V,20%,,RADIAL		SNA
4	4715-000102	SKG01	SURGE ABSORBER	200V,20%,1000ARADIAL		SA
4	4715-001065	SKR01	SURGE ABSORBER	200V,20%RADIAL		SNA

7-1-4 LE15V* Others

8H90-00587A 8H63-00123A	C/R	ASSY COVER REAR COVER-REAR	LEISVS, EDC LEISVS, ABS VOLANG	SNA SNA
BH90-00598A		ASSY STAND	LETT, IS/A ETBYS, EDIC	SNA
BH96-00272A 6902-000109 BH60-00030A BH61-00049A 8H61-00050A BH61-40002A BH63-30103A BH68-20366A BH68-76306A	STD STD STD STO STO STO STO STD	ASSY STAND P BAG PE FASTENCE-BAND STAND-BASE STAND-TOP FOOT-RUBBER FELT-STAND LABEL-MARK STAND CARD-STAND	LETTKS ABS NB NNS HDET.D.O.S.L.KOR.WISO.TRP 28-2.PE MARK PNITUL ST-PYC.P.C.L.4.1-50.YELLOW LETTKS ABS NB.NNS LETTKS ABS NB.NNS LETTKS ABS NB.NNS NR.PNAS.280S BAZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	SNA SNA SNA SNA SNA SNA SNA SNA SNA
8H90-00654A 6003-000009 6006-001119 8H96-00270A	C/F+C/R C/F+COT C/F	ASSY COVER FRONT SCREW-TAPTITE SCREW-ASSY TAPT ASSY COVER P-FRONT	LETSVS.EDC 8H.+.B.MA.L16.ZPQYELJ.SWRCH18 WC.SH.+.MS.L2S.ZPQYELJ.SWRCH18A LETSVS.ABS VD P/15	SNA SNA SNA

evel	Loc. No.	Code No.	- Description -	- Specification	Remarks
4	6003-001023	C/F	SCREW-TAPTITE	RWH.+.B.M3.L10.ZPCIYEL).SWRCH1	SNA
i	BH63-00122A	C/F	COVER-FRONT	LE15VS.ABS VO.IV16	SNA
4	8H64-20151A	C/F	KNO8-FUNCTION	LE17KS.ABS.HB.IV16	SNA
4	BH67-00045A	C/F	LENS-LED	LE17KS.ACRYL.CLEAR.SYNCMASTER	SNA
4		C/F	GLIIDE-CDT	ABS_IV16_PN17LT_HB	SNA
4	BH72-00298A	U/F	POINC-CD1	ABS,IVIO,FNT/CL,IIB	SINM
4	8H96-30287A	C/F	ASSY BOARD P-FUNCTION	LE19IS.FUNTION	SNA
2	BH91-00843R		ASSY COT-SN	LEISVS	SNA
3	0201-001576	CDT	ADHESIVE-RBR	DC-3140_RTV#0414,TRP,	SNA
3.	0203-000005	CDT	TAPE-ACETATE	SGT730,T0.26,W19,L3000,BLK	SNA
3	3302-000006	COT	MAGNET-RUSBER	AF.14G.1620-1980G.0.58-0.9MGOe	SA
3	3309-000002	CDT	MAGNET-SHEET	5x20x80mm,UL94V-0.2	SA
3	8502-001019	CDT	CABLE CLAMP	DAMC-10.ID9.9.T7.1.NYLON6.6.GRAY	SNA
3	RH03-50014A	COT	COT-SN	M36KUM35X02,-15,0.28,-MS-GUN,VUMF,4	SA
		cor	LABEL-00 HIGH VOLTAGE	SS ART100G.30*33.YEL	SNA
3	8H68-30003C	WI	LABEL-00, Mon, VOLTAGE	35,An11000,30 35;16L	
3	BH96-00291A	COT	ASSY D-COIL P	15INCH,BH27-00149A,BH96-00286A	SNA
2	8H91-00945A		ASSY CHASSIS-SN	LEISVS	SA
2	BH92-01073A		ASSY P/MATERIAL	LEISVS	SNA
3	0203-001100	P/M	TAPE-OPP MASKING	OPP/W75/CLR,T0.05,W75,LB00000,CLR	SNA
3	0203-061159	P/M	TAPE-FILAMENT	#8915,T0.15,W12,155000,CUR	SNA
3	8902-000081	P/M	BAG AIR	LDPE,T0.2,L1800,W1000,TRP,,,LDPE ONLY	SNA
3	6902-000379	P/M	BAG AIR	HOPE TO 211800, W1000, TRP_PAPER	SNA
9	8902-000523	P/M	BAG PE	HDPE TO 015 W900 L800 TRP 28 LANGUAGE 2-	SNA
3				LDPE_T0.05,W2400.L1000.TRP	SNA
3	6902-000576	- P/M	BAG ROLL		
3	8H69-00560A	P/M	CUSHION	CUSHION, EPS MISO	SNA
3	BH69-40380A	P/M	PACKING-PAD	DW-2,500X2200X200,-,CGX5527	SNA
2	8H92-01892A		- ASSY 80X	LE15VS.EDC	SNA
3	8H68-00329A	80X	LABEL BAR CODE-02	ALL,MPRII,DOM,EXPORT,MOJO 90G,WHT	SNA
3	8H69-00571A	80X	BOX	S/M591S(LE15VS) W/W,C8-SW4,YEL,A-1,W427*D452*H352	SNA
2	BH92-01093A		ASSY LABEL	LEO-PJT(15/17/19)	SAN
3	81468-305650	LASEL	LABEL RATING-00	ALL,SS,PE,TO.05,90°65,BLK,POLYESTER,EDC	SNA
2	8H92-01147A		ASSY ACCESSORY	LE15VS/17LS/17KS/17J	SNA
3	BH96-00297A	UNIT/ACCESSORY	ASSY ACCESSORY	LEO	
4	0203-000214	ACCESSORY	TAPE-OPP MASKING	OPP/W50/CLR,T0.05,W50,L400000,	SNA
4	6902-000110	ACCESSORY	BAG PE	LDPE_T0.05.L356,W240,TRP.28.2.PE MARK	SNA
4	BH39-1/339H	ACCESSORY	CBF POWER CORD	DET.H05VV-F.250V/10.16A.BLX.25	SA
i	BH68-70418A	ACCESSORY	CARD-EU BLDC WARR-07	SyncMaster, BASIC, EU, MOJO, 1006,	SNA
	8H96-88296A	ACCESSORY	ASSY MANUAL P-IB-0SG	795DF, SyncMaster, W/W, 27Lang, BH55-362A+8H69-376J	
5	BH59-0036ZA	I/B	S/W DRIVER-00.18	793S, 795DF,W/W, SYNCMASTER, 27LANG	SNA
5	8H68-00376J	QUICK	MANUAL-01	AN CLECK SETUP GUIDE SYNCHASTEREA/S/GAYA, HEANGS W/W MOLEHOOG 298.600	SNA
3	DITOG-UU3/GJ	LUIUN	MONINGOI	Let Total serve approximation and illustrational and an improve	

7-2-1 LE17LS(LE17LT) Main PCB Parts

Level	Loc. No.	Code No.	- Description /	Specification -	Remark
0	LE17LS78/EDC				e usar
f	SC-LE17LS7B/EDC		1	SDL/#GH-CON	1,17,16
3	BHS4-00989A		ASSY PCB MAIN-SX	100	
4	2301-001125	C451	C-FILM LEAD-PPF	LEO 600nF.5% 250V.TP.26x20x11.5.20	SNA
4	2306-000147	C503	C-FILMLEAD-PPF		SA
4	2301-001195	C601	C.FILM.LEAD.PPF	1uF.5%.250V.BK,26x24x15,22.5mm 150nF.10%.275VAC,BK,26x16.5x7,	SA
4	2301-901195	C602	C-FILM LEAD-PPF	150nF,10%-275VAC,BK,26x16.5x7	SA SA
.4	2401-003391	C605	C-AL .	220uf 20% 450V GP.BK 25x50.10	SA
4 .	BH63-00134A	CISI	SHIELD-BOTTOM	LETAKS.SECC.TI.O	SNA
4	BH39-00323D	CIS10	LEAD CONNECTOR-ASSY	OT17/0/8/0°0.16TA*16,150MA/.35068-9822,35750-1010.BK/8/0°0.16TA*16	SA
4	BH39-00323D	CIS11	LEAD CONNECTOR-ASSY	07171.0.86°0.16TA*16,150A/BA.35068-3822,35750-1010,BK.8.0°0.16TA*16	SA
4	BH63-00143A	CIS3	COVER-PCB R	LETTKS ABS PC.IVI6	SNA
4	8H63-00144A	CIS4	COVER-PCB L	LET/KSABSPC.IVI6	SNA
4	BH68-00001A	CIS40	LABEL-MARK CDT	ART-PAPERIOOG., WHT.BLXALL.CDT	SNA
	0204-001527	CISS	RIX	DF-201TVS.MIX.0.820.FLUX13%_14K6	SNA
	0204-000442	CIS7	SOLVENT	1M-1000,C3H70H.96.	SNA
	3711-003895	CN201	CONNECTOR-HEADER	BOX.13P.1R.2mm.STRAIGHT.SN	
	3711-003873	CN202	CONNECTOR-HEADER	BOX,7P,1R,2mm,STRAIGHT,SN	SA
	3711-004379	CN203	CONNECTOR-HEADER	BOX 4P, IR, ZMM, STRAIGHT, SN	SA
	3711-005055	CN401	CONNECTOR-HEADER		SA
4	3721-001053	CN601	PLUG-AC POWER	1WALL AP, TR.10MM/8.0MM, STRAIGHT, SN-PB, WHT	SA
ă.	0402-001295	D405	DIODE-RECTIFIER	3PNI GUR4501-5700.600V.4A.DO-201AB.8K	SNA
7	0402-001025	D405	DIODE-RECTIFIER		SA
7	8402-001407	D601		ERD07-15,1.5KV,1.5A,-,TP	SA
7	0402-001407		DIODE-BRIDGE	G2SB60,600V,1.5A,SIP-4,BK	SA
7	5003-000122	D625	DIODE-RECTIFIER	31DF4.400V,3A,DO-201AD,BK	SA -
4	3601-801302	FBT+H/S	SCREW-TAPTITE .	8H.+,B,M4,L12,ZPC(YEL),SWRCH18	SNA
4		FH1 ,	FUSE-AXIAL LEAD	250V,3.15A,StoW-8LOW,CERAMIC,5X20MM	SA
4	BH63-00124A	HS401	SHIELD-IC	LE17KS.SPTE,T0.2	SNA
4	8502-000001	HS490_CIS1	CABLE CLAMP	DAWH-SNB,D15,L35,NYLONG6,NTR	SNA
4	6502-000001	HS490_CIS2	CABLE CLAMP	DAWH-SNB,D15,L35,NYLON66,NTR	SNA
•	3704-001071	IC201_SOCKET	SOCKET-IC	42P,DIP,SN,1.778mm	A A SA
4	1204-002259	IC401	IC-DEF, PROCESSOR	STV9118,SDP,32P,27.94x8.89mm.PLASTIC,13.2V,-,0xo+70C,ST,IC-DEF. PROCESSOR	AASN
1	1203-003240	IC621	IC-POST.FIXED REG.	L78M05,PAK,3P,6.5x8.1mm,PLASTIC,4.75/5.25V,-,010+150C,0.5A,-,ST	SA
4	1203-000243	1C622	IC-POSILFIXED REG.	7812,TO-220,3P - PLASTIC,11.5/12.5V .,16W,0to+125C,1A -, ST	SA
-	BH27-00135A	1411	COIL CHOKE	TOWN THE STOLEN HER OZONA SA ARROS SESTS REVOKAL HAND STOLEN TOWN THE	SA
1	BH27-00139A	1441	COIL LINEARITY	EARLEANDROS CALVERNA (1287) EXCHAM (1287 2575 DK. 174 000 CHM (5772) 12	SA
1 1	BH27-00134A	L501	COIL CHOKE	TOTAL COLOR OF DESCRIPTION OF DESCRIPTION OF THE PROPERTY OF T	SA
4 1	BH27-00007A	L601	COIL-LINE FILTER	SQE2424,25mH MIN, SQE 2424 , PHENAL , -, 0.32ahm,21°27°33 , -, BULK	SA
4	6003-001023	M/PCB+SH/BTM	SCREW-TAPTITE	RWH.+,B,M3,L10,ZPC(YEL),SWRCH1	SNA
1	0505-001309	Q452	FET-SILICON	IRF530,N,200V,10A,0.40HM,100W,T0-220	SA.
*	0505-001309	0453	FET-SILICON	IRF630,N,200V,10A,0.40HM,100W,TO-220	SA
1	3501-001111	RL601	RELAY-POWER	12VDC,250MW,5000MA,1F0RMA,15MS,5MS	SA
4	5003-000133	SH/BTM+AC/SOCK	SCREW-TAPTITE	BH.+,S,M4,L8,ZPC(YEL),SWRCH18A,-	SNA
4	BH39-00451A	SIGNAL	CBF SIGNAL	LETTE TAPE OF JOHN 1800 THE UNIVERSE BLACK DISER MALE BLACK JOHN ATT. THE	SNA
4	8H26-00027A	T401	TRANS-HOR DRIVE	FQ8-17A001.PL-3.E11916,310UH	△ SA
4	BH26-00171A	T501	TRANS FBT	CF2166,LE17JS,1.50mH,FERRITE,0.320HM,BULK,14P,-10-460,26.3kV	△ SNA
4	BH26-00114A	T561	TRANS-FOUCS	EE-1915 PN 17.5P 1.7mH 70mH 0.05chm/8.5chm - PL3.CMR20, EE-1916.20 H MAX	SA
4	BH26-00164A	T601	TRANS POWER	ER-3X35_CU17X5_28C0H; 15:90-264V;80V; 10-56;FERRITEER-3435;0.05c0mm/0.280mlm;8:41 M	SA
4	BH26-00163A	T602	TRANS	UAJ 116 CU17K 5.18mH min, 18mH min, 2.7mhm MAX, 10 - 55 FERRITE URJ-1116 SB-5S	SA
4	1404-001264	TH501	THERMISTOR-PTC	4.50HM,+30/-20%,220V,290VAC,21A,-,TR	SA
4.	1404-001020	TH602	THERMISTOR-NTC	8ohis, 15%, -, 17mW/C, BK	SA
4	BH97-005058	MICOM	ASSY MICOM	LE17JS	SA
5	BH82-00020H	CIS	A/S MICOM	LE17JS	SNA
5	0903-001194	IC201	IC-MICROCONTROLLER	PRESENCE FROM TANKSTOKS PASTON - ODNES DOUBTE AND T	SNA

evel	Loc. No.	-4 Code No.	Description	Specification F	Remarks
	BH97-00521A		ASSY AUTO-MAIN-AUTO	IBO	SNA
5	3301-001450	80321	8EAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,	SNA
5	3301-001450	80401	BEAD-AXIAL	45ohm, 3.5xD, 6x5.7mm, 50mA, TP	SNA
	3301-001450	80402	BEAD-AXIAL	45ohm 3 5x0 Gr5.7 mm 50mA.TP	SNA
5	3301-001450	BD431	BEAD-AXIAL	45ohm.3.5x0.6x5.7mm.50mA.TP	SNA
	3301-001458	80501	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP	SNA
	3301-001450	80502	BEAD-AXIAL		
	3301-001450	80601	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
	3301-001450			45ohm,3.5x0.6x5.7mm,50mA.TP	SNA
		80621	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP	SNA
	3301-001450	BD622	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
	2202-002037	C201	C-CERAMIC,MEC-AXIAL	100nf,80-20%,50V,Y5V,TP,2.2x3.	SA
	2202-000205	C202	C-CERAMICARC AXIAL	22pF,5% SOV,SL,TP,1.9x35,-	SA
. 1	2202-000205	C203	C-CERAMIC,MLC-AVIAL	Z2pF,5%,50V,SL,TP,1.9x3.5,-	SA
	2401-000603	C204	C-AL	1UF.20%,50V,GP,TP,5X11.2	SA
5	2202-000121	C205	C-CERAMIC MLC-AXIAL	100pF,10%,50V,Y5P,TP,1.9x3.5	SA
	2202-000796	C206	C-CERAMIC,MLC-AXIAL	1NF,10%,50V,YSP,TP,3.5X1.9MM,-	SA
	2202-000121	C207	C-CERAMIC MEC-AXIAL	100pf,10%,50V,Y5P,TP,1.9x3.5,<	SA
	2401-000683	C208	CAL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-000603	C209	CAL	1UF 20% 50V GP, IP, 5X11.2	SA
	2401-002299	C210	CAL	4.7uF,20%,50V,GP,TP,5x7,5	SA
	2401-002299	C211	C-AL	4.7uF.20%.50V,GP.TP.5x7.5	SA
	2202-000205	C212	C-CERAMIC MEC-AXIAL	22pF.5%.50V.SL.TP.1.9x3.5	SA
. 1	2401-002453	C301	C-AL	470uF.20%.18V.GP.TP.8x11.5.5	SA
- 1	2301-000148	C302	C-FILM-LEAD-PEF		
				10nF,5%,100V,TP,7x3.2x7mm,5mm	SA
- 1	2305-000665	C303	C-FILM, LEAD-PEF	100nF,5%,63V,TP,7.5x4,0x5.0mm,	SA
- 1	2301-000014	C304	C-FILM, LEAD-PEF	6.8nF,5%,100V,TP,5.8x12.5mm,5m	SA
- 1	2305-000289	C305	C-FILM, LEAD-PEF	220nF,5%,63V,TP,-,5mm	SA
	2401-000852	C306	CAL	220uF,20%,35V,GP,TP,8x11.5mm,5	SA
- 1	2202-002008	C307	C-CERAMIC,MLC-AXIAL	10nF,+80-20%,50V,Y5V,TP,2.3X3.	SA
	2202-002037	C321	C-CERAMIC,MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
]	2401-000480	C322	CAL	10uF,20%,50V,GP,TP,5x11,5	SA
	2305-000196	C331	C-RUM, LEAD-PEF	150nF,5%,63V,TP,-,5mm	SA
.	2305-000412	C332	C-FILMLLEAD-PEF	470nF.5%.63V.TP5mm	SA
	2401-002144	C333	CAL	47uF.20%,16V,GP,TP.5x11.5	SA
	2401-001334	C401	CAL	0.47UF.20%-S0V-GP.TP-5X11.2.5	SA
- 1	2401-001220	C402	C-AL	4.7uF.20%.160V.GP.TP.8x11.55	SA
ŀ	2301-000010	C403	C-RUMLEAD-PEF	100nF.5%,100V.TP.11.5x12.5mm.5	SA
1	2303-001029	C404	C-RIM LEAD-PPF	5.2nF.5%.630V.TP.19x7x13.7.5	SA SA
- 1	2309-001029	C405	C-FILM LEAD-OTHER	2.2nF.5%,1.6KV,TP,23x18x9.7.5m	7.7
	2309-000106	C406	C-HUMLEAD-OTHER		
	2305-000106	C406		2.2nF,5%,1.6KV,TP,23x16x9,7.5m	∆ SA
			C-FILM, LEAD-PEF	10nF,5%,100V,TP,-,5mm	SA
- 1	2401-001914	C411	C-AL	1uF,20%,50V,8P,TP,5x11,5	SA .
- 1	2201-000471	C412	C-CERAMIC DISC	0.33NF,10%,50V,Y5P,TP,4X3.5MM,5	SA
	2301-000016	C413	C-FILM, LEAD-PEF	22nF,5%,100V,TP,7.2x4.5x9.0mm,	SA
- 1	2305-000470	C414	C-FILM, LEAD-PEF	68nF,5%,100V,TP,-,5mm	SA
I	2401-001012	C415	C-AL ·	3.3UF,20%,50V,BP,TP,16X25,7.5	SA
- 1	2401-000025	C431	C-AL .	100uF,20%,16V,GP,TP,6.3x11,5	SA
ĺ	2305-000665	C432	C-FILM, LEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,	SA
- 1	Z301-000148	C433	C-FILM, LEAD-PEF	10nF,5%,100V,TP,7x3.2x7mm,5mm	SA
	2202-000573	C434	C-CERAMIC, MLC-RADIAL	0.82NF,5%,50V,COG,TP,5.1X3.2X5.1MM,5	SA
	2301-000148	C435	C-FILM.LEAD-PEF	10nF,5%,100V,TP,7x3.2x7mm,5mm	SA
Í	2401-000660	C436	C-AL	2.2uF,20%,50V,GP,TP,5x11,5	SA
	2401-000603	C437	CAL	1UF.20%,50V,GP.TP.5X11,2	SA
	2401-002144	C438	C-AL	47uF,20%,16V,GP,TP,5x11,5	SA
	2305-001033	C438	C-FILM, LEAD-PEF		SA SA
-	2305-001033	C452	C-FILM LEAD-PPF	15nF,10%,250V,TP,13X9,0X4.5mm,	
- 1	2300-UUU13/	L/63Z	UTILM,UCRUTTY	180nF,5%,250V,TP,19x16.5xB,7.5	SA

Level	Loc. No.	Code No	Description -	Specification '	Remarks
5	2301-001324	C453	C-FILM,LEAD-PPF	200nF,5%,250V,TP,17.5x7x13mm,7.5	SA
5	2306-000169	C455	C-FILMLLEAD-PPF	250nF 5% 250V,TP,19x18x9.5,7.5	SA
5	2401-000603	C456	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
5	2401-000603	C457	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
5	2401-000603	C458	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
5	2401-003826	C501	C-AL	220UF.20%.63V.LR.TP.10X25MM.5	SA
5	2201-000291	C502	C-CERAMIC, DISC	1NF,10%,500V,Y5P,TP,7.5X3.5MM,5	SA
5	2401-002267	C504	C-AL	2.2uF,20%,250V,GP,TP,8x11.5,5	SA
5	2401-002267	C505	C-AL	2.2uF.20%,250V,GP,TP,8x11.5.5	SA
5	2301-000294	C521	C-FILM, LEAD-PEF	56nF,5%,100V,TP,9.5x12.5mm,5mm	SA
5	2202-002037	C531	C-CERAMIC,MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
5	2301-000106	C532	C-FILM.LEAD-PEF	1.5nF.0.05.100V.TP.10.5*12.5*6	SA
5	2401-000758	C533	C-AL	0.22UF,20%,50V,GP,IP,5X11,5	SA
5	2301-000016	C534	C-FILM LEAD-PEF	22nF.5% 100V.TP.7.2x4.5x9.0mm.	SA
- 5	2301-000108	C535	C-FUALEAD-PEF	1.5nF.0.05.100V.TP.10.5*12.5*6	SA
5	2301-000110	C536	C-FILMLEAD-PEF	1.8nF.5%.100V.TP.7x3.0x6.5mm.5	SA
5	2202-002037	C537	C-CERAMIC,MLC-AXIAL	100nF80-20%-50V-Y5V-TP-2-2x3.	SA
5	2401-000480	C551	C-AL	10xF.20%.50V.SP.TP.5x11.5	SA
5	2201-000291	C552	C-CERAMIC DISC	1NF.10%,500V,YSP.TP.7.5X3.5MM.5	SA
5	2201-000132	C553	C-CERAMIC DISC	0.1NF,10%,500V,Y5P,TP,6.5X3MM,5	SA
5	2201-000291	C581	C-CERAMIC DISC	1NF,10%,500V,Y5P,TP,7.5X3,5MM,5	SA
5	2201-000023	C603	C-CERAMIC DISC	2.2NF.20%.250V.Y5U.TP.11X7MM.5	SA
5	2201-000023	C504	C-CERAMIC, DISC	2.2NF.20%,250V,Y5U,TP,11X7MM.5	SA
5	2401-000970	C606	CAL	22nF.20%.50V.WT.TP.5x11.5	SA
5	2202-002037	C607	C-CERAMIC MLC-AXIAL	100mF, 80-20%, 50V, Y5V, TP, 2.2x3.	SA
5	2201-000325	C608	C-CERAMIC DISC	2.ZNF.10%.500V.Y5P.TP.9.5X4MMA.5	SA
5	2201-000129	C809	C-CERAMIC, DISC	0.1NF,10%,1KV,YSP,TP,7X4MM,5	- SA
5	2301-000188	C610	C-PLM-LEAD-PEF	10F.5%,100V.1P,10.5x12.5x6.5,5	SA
5	2401-000611	C811	C-AL	10F,576,100V,1F,105012,500.5,5 10F,20%,50V,WF,TP,5x11,5	- SA
5	2305-000665	C613	C-FLMLEAD-PEF		
5	2301-000284	C614	C-FILM LEAD-PEF	-100nF,5%,63V,TP,7.5x4.0x5.0mm,	SA SA
5	2401-001513	C615	C-AL	47nF,5%,100V,TP,85x12.5mm,5mm	
5	2202-001513	C816		47uF,20%,16V,WT,TP,5x11,5	\$A
5	2202-002037		C-CERAMIC,MLC-AXIAL	100nf, 90-20%, 50V, Y5V, TP, 2.2x3.	SA
5	2401-003046	C617 C618	C-CERAMIC,DISC	2.2NF,20%,250V,Y5U,TP,11X7NMA,5	SA
5	2201-000291	C619	C-AL	47uf,20%,50V,WT,TP,8:3x11,2:5	SA
	2305-000178		C-CERAMIC,DISC	1NF,10%,500V,YSP,TP,7.5X3.5MM,5	SA
5	2401-000039	C821	C-PLIMLLEAD-PEF	10nF,5%,190V,TP,-5mm	ŞA
5		C622	CAL	1000uF 20%,16V,6P,TP,10x18.5	SA
5	2401-000025	C824	CAL	190uF.20%,16V,6P,TP,6.3x11,5	SA
5	2401-000025	C625	CAL	100.4.20%,16V,6P,IP,6.3x(1),5	SA
5	2401-002463	6826	C-AL	470xF,20%,16V,GP,TP,8x11.5.5	ŞA
5	2401-000039	C627	C-AL	1900uF,20%,16V,GP,TP,10x16,5	SA
5	2401-002300	C628	C-AL	47uF,20%,50V,6P,TP,6.3x11;5	SA
5	2401-003826	C629	C-AL .	220UF,20%,63VLR,TP,10X25MM,5	SA
5	2201-000469	C630	C-CERAMIC,DISC	0.33NF,10%,500V,V5P,TP,5,5X3MM,5	SA
5	2401-000039	C831	CAL	1000uF,20%,16V,SP,TP,10x16,5	SA
. 5	2401-000025	C632	CAL	190uf,20%,16V,GP,TP,6.3x11,5	SA
5	3711-000197	CN321	CONNECTOR-HEADER	1WALL 3P,1R,2.5mm,STRAIGHT,SN	SA
5	3711-000217	CN602	CONNECTOR-HEADER	1WALLZP,1R,7.92MM,STRAIGHT,SN,NTR	SA
5	0401-000005	0201	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0402-000128	0301	DIODE-RECTIFIER	1N4002GP,100V,1A,DO-41,TP	SA
5	0402-000546	0302	DIODE-RECTIRER	TVR10G.400V.1.0A.00-41.TP	SA
5	0401-000005	D341	DIOCE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0401	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
5	0401-000004	D402	DIODE-SWITCHING	1SS244.720V.200MA.DO-34:TP	SA
5	0402-000208	0403	DIOGE-RECTIFIER	EK-04,40V,1A.DO-41,TP	SA
100	* ** A * ()	1.1.12 (17.17) 17.05(2.54)		and the standard and the standard stand	

Level	Loc. No.	Code No.	- Description -	Specification	Remarks
5	0402-000274	8404	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	SA
5	0401-000005	0411	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	D412	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	D413	DIODE-SWITCHING .	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	D414	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0402-000274	D441	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	SA.
5	0402-000006	D451	DIODE-RECTIFIER	1N4007GP,1KV,1A,DO-41,TP	SA
5	0402-000006	0452	DIODE-RECTIFIER	1N4007GP,1KV,1A,00-41,TP	SA
5	0402-000006	0453	DIODE-RECTIFIER	1N4007GP,1KV,1A,D0-41,TP	SA.
5	0402-000546	0455	DIODE-RECTIFIER	TVR10G.400V.1.0A.D0-41,TP	SA
5	0402-001118	D501	- DIODE-RECTIFIER	UF1G,400V,1.2A,D0-204AC,TP	SA
5	0402-200274	0502	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	SA
5	0402-000546	0503	DIODE-RECTIFIER	TVR106,400V,1.0A,D0-41,TP	SA
5	0402-000546	D504	DIODE-RECTIRER	TVR10G.400V.1.0A.00-41.TP	SA
5	0401-000005	0511	OIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
5	0401-000005	0512	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA SA
5	0401-000005	0521	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	D522	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA SA
5	0401-000005	D523	DIDDE-SWITCHING	1N4148,75V,150MA,D0-35,TP	SA SA
5	0401-000004	0523 0531	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA SA
5	0401-000004	D632	DIODE-SWITCHING	1SS244.220V.200MA.DO-34.TP	SA SA
5	8401-000005	0532 0533	DIODE-SWITCHING	1N4148.75V,150MA.DO-35.TP	SA
5	D402-000012	0603	DIODE-RECTIRER	UF4007,1KV,1A_DO-41,TP	SA SA
5	0402-000012	0604	DIODE-RECTIFIER	UF4007,1KV,1A,DO-41,TP	SA SA
5		- 0605	DIODE-RECTIFIER		SA SA
	0402-000546			TVR10G,400V,1.0A,D0-41,TP	
5	0402-000546	0606 0607	DIODE-RECTIFIER	TVR10G,400V,1:0A,00-41,TP	SA
	0401-000005		DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0608	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	8401-000005	D621	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0402-001194	0622	DIODE-RECTIFIER	UG2D,200V,2A,-TP	SA
5	0402-000274	D623	Olode-rectifier	UF4004,400V,1A,DO-41,TP	SA
5	0402-000274	0624	OIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	SA
5	0402-000012	D626	DIODE-RECTIFIER	UF4007,1KV,1A,D0-41,TP	SA
5	0402-001194	0627	DIODE-RECTIFIER	UG2D,200V,2A,-,TP	SA
5	3402-000274	0628	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	SA
5	6042-000001	EY301	EYELET	ID2.2,002.7,L3.1,NI+SN,BSP3-1/2H	SNA
5	6042-000001	EY302	EYELET	ID2.2,002.7,13.1,NHSN,BSP3-1/2H	SNA
5	6042-000001	EY401	EYELFT	102.2.002.7,1.3.1 NH-SNLBSP3-1/2H	SNA
5	5042-000001	EY402	EYELET	102.2,002.7,1.3.1,NH-SN,BSP3-1/2H	SNA
5	6042-000001	EY403	EYELET	ID2.2,002.7,L3.1,NH-SN,BSP3-1/2H	SNA
5	6042-000002	EY404	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H	SNA
5	5042-000002	EY405	EYELET	101.5,002,12.8,HH-SN(BSP3-1/2H	SNA
5	6042-000002	EY406	EYELET	ID1.5,002,12.8,NH-SN,BSP3-1/2H	SNA
5	6042-000002	EY441	EYELET	101.5,002,12.8,NH-SN,BSP3-1/2H	SNA
5	6042-800002	EY442	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H	SNA
5	5042-000002	EY501	EYELET	101.5,002,12.8,NI+SN,BSP3-1/2H	SNA .
5	6042-000002	EY502	EYELET	ID1.5,0D2,12.8,NI+SN,8SP3-1/2H	SNA
5	6042-000002	£Y503	EYELET	ID1.5,002,12.8,Ni+SN,BSP3-1/2H	. SNA
5.	6042-000002	EY504	EVELET	101.5,002,12.8,NI+SN,BSP3-1/2H	SNA
5	6042-000902	EY505	EYRET	101.5,002,12.8,Ni+SN,8SP3-1/2H	SNA
5	6042-800002	EY506	EYELET	ID1.5.002.L2.8.NH-SNL8SP3-1/2H	SNA
5	6042-000002	EY507	EYELET	ID1.5.002.12.8.NI+SN.8SP3-1/ZH	SNA
5	5042-000001	EY601	EYELET	ID2.2,002.7,13.1,NH-SN,BSP3-1/2H	SNA
5	8042-000001	EY602	EYELET	102.2,002.7,13.1,NI+SN,BSP3-1/ZH	SNA
5	8042-000081	EY803	EYELET	ID2.2.002.7,13.1.Ni4SN.BSP3-1/ZH	SNA
5	6042-000001	EY604	EYBLET	102.2,002.7,13.1,NIASN,BSP3-1/2H	SNA
* 1	ent-noon:	1,1004	STELLET	100-Sept Control of HTVI Sept Control of Sept	

Level	Loc. No.	Code No.	- * Description ** *	Specification	Remarks
5	5042-500001	EY606	eyret	ID2.2.002.7.1.3.1.Ni+SN.BSP3-1/2H	SNA
5	6042-000001	EY606	EYELET	1D2.2.002.7.L3.1.NH-SN-8SP3-1/2H	SNA
5	6042-000002	EY607	EYELET	ID1.5.002.12.9.NI+SN.BSP3-1/2H	SNA
5	6042-000002	EY608	EYELET	ID1.5.002.12.8.NI+SN.BSP3-1/2H	SNA
5	6042-800002	EY621	EYELET	ID1.5.002,12.8,NI+SN,BSP3-1/2H	SNA
5	6042-000002	EY622	EYELET	ID15.002.L28.NI+SN.BSP3-1/2H	SNA
5	BH71-40300A	GT601	PIN-HINGE	BRASS.DZ.361.HEAT/SINK.SN	SNA
5	BH71-40300A	G1502	PIN-HINGE	BRASS DZ 361 HEAT/SINK.SN	SNA
5	1103-001150	IC241	IC-EEPROM	24C081.1Kx8.DIP.8P.9.2x6.4mm.2.7/5.5V-25to+70C	A A SA
5	BH39-48305U	JP1	CBF HARNESS	52NB1 AWG22(0.5PI) AWG22(0.	SA
5	8139-103050	JP10	CBF HARNESS	52MM AWG2210.6PIL - AWG2210.	SA
5	8139-403050	JP11	CBF HARNESS	52MM_AWG2210.6PI] AWG2210.	SA
5	BH39-40305U	JP12	CBF HARNESS	52MM AWGZZIO.6PIL AWGZZIO.	SA
5	BH39-40305U	JP13	CBF HARNESS	52MM AWG2210.5PIL - AWG2210.	SA
1 5	BH39-46305U	_P14	CBF HARNESS	52MM AWG22(0.6PI) AWG22(0.	SA
5	85/39-46305U	JP15	CBF HARNESS	52MMAAW(G22(0.6P1) AWG22(0.	SA
5	8439-40305U	JP16	CBF HARNESS	52MAAWGZZIO.SPU AWGZZIO.	SA
5	BH39-40305U	_P17	CBF HARNESS	52MM AWG22(0.5PT), AWG22(0.	SA
5	8109-403050	JP18	CBF HARNESS	52MMAWG22(0.6PI) AWG22(0.	SA
5	BH39-40305U	JP19	CBF HARNESS	5ZNALAWGZZIO.SPILAWGZZIO.	SA
5	BH39-40305U	JP2	CBF HARNESS	52NBA,AWG22(0.6P1)AWG22(0.	SA
5	BH39-40305U	JP20	CBF HARNESS	52NB4_AWGZ2(0.6PI) AWGZ2(0.	SA
5	BH39-40305U	JP21	CBF HARNESS	52MMAWG22(0.6PI) AWG22(0.	SA
5	BH39-40305U	JP22	CBF HARNESS	52NBLAWG22(0.6PI)AWG22(0.	SA
5	BH39-40305U	JP23	CBF HARNESS	52MM-AWG22(0.6PI) AWG22(0.	SA
5	BH39-40305U	JP24	CBF HARNESS	52MM AWG22(0.8PI) AWG22(0.	SA
5	BH39-40305U	JP25	CBF HARNESS	52MM_AWG22(0.6PI)AWG22(0.	SA
5	BH39-40305U	JP26	CBF HARNESS	52MM AWGZZ(0.6PI) AWGZZ(0.	SA
5	3301-001450	JP27	BEAD-AXIAL	45ohm, 3.5x0.6x5.7mm,50mA,TP,	SNA
5	BH39-40305U	JP3	CBF HARNESS	52MM_AWG22ID.6PILAWG22ID.	SA
5	BH39-40305U	JP31	CBF HARNESS	52MM_AWG22(0.6PI)AWG22(0.	SA
5	BH39-40305U	JP32	CBF HARNESS	52NB4_AWG22(0.6PIL AWG22(0.	SA
5	BH39-43305U	_P33	CBF HARNESS	52MMAWGZ2(0.6PI) AWGZ2(0.	SA
5	BH39-40305U	JP34	CBF HARNESS	52MM_AWG2210.6PDAWG2210.	SA
5	BH39-40305U	JP35	CBF HARNESS	5ZMM_AWGZZ(0.6PI) AWGZZ(0.	SA
5	8H39-40305U	JP37	CBF HARNESS	SZMMAWGZXIO.6PILAWGZZIO.	SA
5	BH39-40305U	JP38	CBF HARNESS	52MM_AWG22(0.6P)], AWG22(0.	SA
1 5	BH39-40305U	JP4	CBF HARNESS	52MM_AWG22(0.6PI) AWG22(0.	SA
5	BH39-40305U	JP5	CBF HARNESS	52NM_AWG22(0.6PI)AWG22(0.	SA
5	BH39-40305U	JP6	CBF HARNESS	52MM_AWG22(0.6PI)AWG22(0.	SA
5	BH39-40305U	JP7	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA
5	BH39-40305U	JP8	CBF HARNESS	52MM_AWG2Z(0.6PI),-,-AWG2Z(0.	SA
5	8H39-40305U	JP9	CBF HARNESS	52MM,AWG22(0.6PI),-,-AWG22(0.	SA
5	BH41-00268A	MP1.0	PCB MAIN	LE17US_FR-1,1,1.0,1.6T_247*247_LE17_MAIN	SNA
5	0501-000122	0321	TR-SMALL SIGNAL	2N3904,NPN,625mW,T0-92,TP,100-300	SA
5	0501-000581	0322	TR-SMALL SIGNAL	2N3906,PNP,625mW,T0-92,TP,100-300	SA
5	0581-000122	0323	TR-SMALL SIGNAL	2N3304 NPN.625mW.TO-92.1P.100-300	\$A
5	0581-000372	0401	TR-SMALL SIGNAL	KSC2383-Y.NPN.900000mW,TO-92L,TP.160-320	SA
5	0501-000303	0411	TR-SMALL SIGNAL	KSA733.PNP.250mW.TO-92.TP.120-240	SA
5	0501-000303	0412	TR-SMALL SIGNAL	KSA733,PNP,250mW,T0-92,TP,120-240	SA
5	0501-000303	0412	TR-SMALL SIGNAL	2N5551,NPN,625mW,T0-92,TP,80-250	SA SA
5	0501-000412	0455	TR-SMALL SIGNAL	KSP42.NPN.625mW.TO-9240	SA
5	0501-000412	0456	TR-SMALL SIGNAL	KSP42.NPN.625mW.TO-92,-40	SA SA
5	0501-000412	0457	TR-SMALL SIGNAL		SA SA
5	9501-000585	Q501	TR-SMALL SIGNAL	KSP42 NPN,625mW,T0-92,-40 KSC945 NPN,250mW,T0-92, TP,120-240	SA SA
5	0501-000303	0502			
[]	Water 1990	COUZ	TR-SMALL SIGNAL	KS4733,PNP,250mW,TO-92,TP,12G-240	SA

evel	Loc. No.	Code No.	Description -	Specification	Remarks
5	0501-000586	0511	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-82,TP,120-248	SA
5	0501-000143	0512	TR-SMALL SIGNAL	2N6520_PNP,625mW,TO-92,TP,30-200	SA
5	0501-000413	0551	TR-SMALL SIGNAL	KSP44.NPN,625mW,TO-92,TP,50-200	SA
5	0501-000122	0601	TR-SMALL SIGNAL	2N3904 NPN 625mW TO-92 TP 100-300	SA
5	0501-000010	0621	TR-SMALL SIGNAL	KSC1008_NPN_B00mW_T0-92_TP_120-248	SA
5	0501-000586	0622	TR-SMALL SIGNAL	KSC945.NPN.250mW.TO-92.TP.120-240	SA
5	0501-000404	0623	TR-SMALL SIGNAL	KSD1616-Y.NPN.750mW.TO-92,TP.135-270	SA
5	0501-000586	0624	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-92,TP,120-240	SA
5	0501-002228	0625	TR-SMALL SIGNAL	KTA1281 PNP, 1000mW,T0-92L,TP,120-240	SA
í	2001-000869	R201	R-CARBON	560HM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000290	R202	R-CARBON	10K0HM 5% 1/8W AA TP.1.8X3.2MM	SA
	2001-000250	R203	B-CARBON	15KOHM-5%-1/BW-AA-TP-1-BX3-2MM	SA
	2001-000008	R204	R-CARSON	15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
		R205	R-CARBON	580HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-000869	R206	R-CARBON	550HM,5%,1/8WAATP,1.8X3.2MM	SA
	2001-000869		R-CARBON	10K0HM5%,1/8WAA,TP,1.8X3,2MM	SA
	2001-000290	R207			SA
	2001-000290	R208	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
	2001-000734	R209	R-CARBON	4.7KOHM.5%, 1/8W, AA,TP, 1.8V3.2MM	SA SA
5	2001-000734	R210	R-CARBON	4.7KOHM5%,1/8W,AA.TP,1.8K3.2MM	
5.	2001-000734	R211	R-CARBON	4.7KOHR4.5%,1/8W,AA.TP,1.8X3.2MM	SA
5	2001-000734	R212	R-CARBON	4.7KDHM,5%,1/8W,AA.TP,1.8X3.2MM	SA .
i	2001-000281	R213	FI-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R214	R-CARBON	1000HM,5%.1/8W,AA,TP,1.8X3,2MM	SA
	2001-000554	R215	R-CARBON	2700HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000591	R216	R-CARBON	3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R217	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R218	R-CARBON	1000HM,5%,1/8W,AA,TP;1.8X3.2MM	SA
5	2001-000281	R219 ·	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5 1	2001-000429	R220	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000515	R221	R-CARBON	2200HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000290	R222	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA.
5	2001-000290	R223	R-CARBON	10K0HM,5%,1/BW,AA,TP,1.8X3.2MM	SA
5.	2001-000241	R224	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA.
,	2001-000435	R225	R-CARBON	1MOHM.5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000869	R231	R-CARBON	560HM 5% 1/8W AA TP.1 8X3.2MM	SA.
	2001-000869	R232	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R241	R-CARBON	1000HM,5%,1/8W,AA,TP,1.EX3.2MM	SA
	2001-000281	R242	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R243	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000009	R302	R-CARBON	20K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2004-001254	R303	R-METAL	8.2Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2001-000734	R304	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2004-000616	R305	R-METAL	24Kohm, 1%, 1/4W, AA, TP, 2.4x6.4mm	SA
5	2004-001005	R306	R-METAL	5.1Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
,	2004-001003	R307	R-METAL	5.8Kohm.1%,1/4W,AA,TP,2.4x6.4m	SA
	2004-001022	R308	R-METAL	2.4ohm.1%.1/4W.AA.TP.2.4x6.4mm	SA
		R309	R-METAL	2 2ohm.1%.1/4W.AA.TP.2.4x7mm	SA
	2004-001794	R3U9 R310	R-CARBONISI	3000HM,5%,1/494,AA,TP,2.4X6.4MM	SA
i	2001-001126				SA
3	2001-000908	R311	R-CARBON	52KOHM,5%,1/BW,AA,TP,1.BX3.2MM	SA SA
5	2001-001053	R312	R-CARBONIS)	1.50HM,5%,1/2W,AA,TP,2.4X5.4MM	SA SA
5	2001-000290	R321	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
5	2001-000878	R322	R-CARBON	6.2KOHM,5%,1/BW,AA,TP,1.8X3.2MM	SA
5	2001-000302	R323	R-CARBON	100HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000273	R324	R-CARBON	100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000042	R325	R-CARBON	1KOHM,5%,1/4W,AA,TP.2.4X6.4MM	SA
2	2001-000281	R326.	R-CARBON	1000HM.5%.1/8W.AA.TP.1.8X3.2MM	SA

Level	- Loc. No.	Code No.	Description -	Specification	1	Remarks
5	2001-001079	R327	R-CARBON(S)	150HM,5%,1/2W,AA,TP,2.4X6.4MM		SA
5	2001-001079	R328	R-CARBON(S)	150HM,5%,1/2W,AA,TP,2.4X6,4MM		SA
5	2001-000734	R331	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000319	R332	R-CARBON	120KOHM,5%,1/8W,AA,TP,1.8X3,2MM		SA
5	2001-000864	R333	R-CARBON	56KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R334	R-CARBON	1000HM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	2001-001088	R401	R-CARBON(S)	1KOHM,5%,1/2W,AA,TP,2,4X6,4MM		SA
5	2001-000110	R402	R-CARBON	100HM,5%,1/4W,AA,TP,2.4X6,4MM		SA ·
5	2001-000429	R403	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3,2MM	-	SA
5	2001-000319	R404	R-CARBON	120K0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-001078	R405	R-CARBONIS)	15KOHM.5%.1/2W.AA.TP.2.4X6.4MM		SA
5	2003-000703	8406	R-METAL OXIDE(S)	470ohm,5%,3W,AA,TP,6x16mm		SA
5	2003-000407	R407	R-METAL OXIDE(S)	0.6ohm,5%,2W,AA,TP,4x12mm		SA SA
5	2001-000020	R408	R-CARBONISI	220HM,5%,1/2W,AA,TP,2.4X6.4MM		
5	2001-000019	R409	R-CARBON(S)	160HM,5%,1/2W,AA,TP,2,4X6,4MM		SA SA
5	2004-000193	R411	R-METAL			
5	2004-000327	R412	R-METAL	100Kohm,1%,1/4W,AA,TP.2.4x6.4m		SA
5	2004-001349	R415	R-METAL	150Kohm,1%,1/4W,AA,TP,2.4x6.4m		SA
5	2004-001349	R416	R-METAL	91 Kohm, 1%, 1/4W, AA, TP.2.4x6.4mm		SA
5	2001-000531			130Kohm,1%,1/4W,AA,TP,2.4x6.4m		SA
5	2001-000331	R417 R418	R-CARBON R-CARBON	240KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000221			1.2KOHM.5%,1/8W,AA,TP,1.8X3.2MM	· ·	SA
5	2004-000327	R419	R-METAL	150Kohm, 1%, 1/4W, AA, TP, 2-4x6.4m		SA
5		R420	R-METAL	1.8Kohm,1%,1/4W,AA,TP,2.4x6.4m		SA
	2004-001254	R421	R-METAL	8.2Kohm,1%,1/4W,AA,TP,2.4x6.4m		SA
5	2004-001254	R431	R-METAL	8.2Kohm,1%,1/4W,AA,TP,2.4x6.4m		- SA
.5	2001-000449	R432	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA ·
5	2003-000525	R441	R-METAL OXIDE(S)	180chm,5%,2W,AA,TP,4x12mm		SA
5	2003-000471	R445	R-METAL OXIDE(S)	10ohm,5%,2W,AA,TP,4x12mm		SA
5	2001-000290	R451	R-CARBON	10X0HM,5%,1/8W,AA,TP,1.8X3,2MM		SA
5	2001-000449	R452	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000786	R453	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000290	R454	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000449	R455	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000786	R456	R-CARBON	47KOHM.5%.1/8W.AA,TP,1.8X3.2MM		SA
5	2001-000290	R457	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	2.3	SA
5	2001-000449	R458	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000786	R459	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-001099	R501	R-CARBON(S)	2.7KOHM.5%,1/ZW.AA,TP,2.AXS.AMM		SA
5	2003-000145	R502	R-METAL OXIDE	100ohm.5%,1W.AA.TP.A.3x12mm		SA
5	2001-000333	R503	R-CARSON	120HM,5%,1/4W,AA,TP,2.4X6.4MM		SA
5	2001-000522	R504	R-CARBON	22KOHM.5%.1/8WAA.TP.1.8X3.2MM		SA
5	2003-000703	R505	R-METAL OXIDE(S)	470ohm,5%,3W,AA,TP.6x16mm		SA
5	2003-000407	R506	R-METAL OXIDE(S)	0.6ohm 5% 2W,AA TP,4x12mm		ASA .
5	2001-000107	R507	R-CARBON(S)	150KOHM,5%,1/2W,AA,TP,2,4X6,4MM		SA
5	2001-000429	R508	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		∆ SA
5	2001-000786	R511	R-CARBON	47KOHM,5%,1/8W,AA,TP,1,8X3,2MM		SA
5	2001-001088	R513	R-CARBONIST	1KOHM,5%,1/ZW,AA,TP,2,4X6,4MM		SA
5	2002-001093	R514	R-COMPOSITION	24KOHM,5%,1/2W,AA,TP,3XSAM		SA SA
5	2002-001094	R515	R-COMPOSITION	22KOHM,5%,1/2W,AA,TP,3X9MM		SA SA
5	2004-001164	R521	R-METAL			
5	2004-000327	R522	R-METAL	62Kohm, 1%, 1/4W, AA, TP, 2.4x6.4mm		SA
5	2001-000660	R523	R-CARBON	150Kohm, 1%, 1/4W, AA, TP, 2.4x6.4m		SA
5	2001-000429	R524	R-CARBON	33KOHM,5%,1/8W,AA,TP,1.8X3,2MM	28,000	SA
5	2001-000423	RS25	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000331			240KOHM,5%,1/8W,AA,TP,1.8X3.2MM	4.5	SA
5	2001-001000	R531 R532	R-CARBON R-CARBON	82KOHM,5%,1/8W,AA,TP,1.8X3.2MM	91 34 Sec. 1	SA
1 4	*************	1007	n-Canbun	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	AND THE STREET, AND ADDRESS.	SA

el	Loc. No.	Code No.	Description =	Specification	Remarks
	2001-000478	R533	R-CARBON	2.70HM,5%,1/4W,AA,TP,2.4X5.4MM	SA
	2001-000890	R534	R-CARBON	6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
- 1	2001-000995	R535	R-CARBON	8200HM,5%,1/8W,AA,TP,1.5X3,2MM	SA
-1	2004-000825	R536	R-METAL	36Kohm,1%,1/4W,AB,TP,2.4x6.4mm	△ SA
- 1	2004-000218	R537	R-METAL	10Kohm,1%,1/8W,AA,TP,1.8x3.2mm	△ SA
- 1	2004-000284	R538	R-METAL	12Kohm.1%.1/4W.AA.TP.2.4x6.4mm	△ SA
- 1	2001-000008	R539	R-CARSON	15K0HM,5%,1/8W,AA,TP,1.8X3,2MM	△ SA
- 1	2004-000458	R540	R-METAL	2.2Kohm,1%,1/4WAA.TP.2.4x6.4m	△ SA
	2001-000645	R541	R-CARBON	330KOHM,5%,1/8W,AA,TP,1.803.2MM	
-1	2001-000273	8542	R-CARBON	100KOHM,5%,1/8W AA,TP,1.9X3.2MM	SA
-1	2001-000281	R551	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
- (2001-000530	R553	R-CARBON		SA
- 1	2001-000537	R554	R-CARBON	240KOHM,5%,1/4W,AA,TP,2.4X6.4MM	SA
- [2001-00037	R555		24KOHM,5%,1/4W,AA,TP.2.4X5.4MM	SA
-1	2001-00042	8556	R-CARBON R-CARBON(S)	1KOHM,5%,1/4W,AA,TP,2.4XB,4MM	SA
- 1	2001-000316	R557	R-CARBON	270X0HM.5%,1/2W.AA.TP.2.4X6.4MM	SA
-1	2001-000316			120K0HM,5%,1/ZW,AA,TP,3,3KSMM	SA
-1		R558	R-CARBON	120KOHM.5%.1/ZW.AA.TP.3.3X9MM	SA
ı	2003-000650	R561	R-METAL OXIDE(S)	330ohm,5% ZW,AA,TP,4x12mm	SA
-	2001-001129	R601	R-CARBON(S)	330K0HM,5%,1/2W,AA,TP,2-0X8.4MM	SA
- [2001-001129	R602	R-CARBON(S)	330KOHM,5%,1/ZW,AA,TP,2.0XE,4MM	SA
- 1	2003-000738	R603	R-METAL OXIDE(S)	56Kohm, 1%, 2W, AA, TP, 4x 12mm	SA
- 1	2003-000014	R604	R-METAL OXIDE(S)	10Koher, 5%, 3W, AA, TP, 6x16enies	SA
- 1	2002-001103	R805	R-COMPOSITION	300Kohm,5%,1/2W,AA,TP,3.7x10.0mm	SA
- 1	2002-001103	R606	R-COMPOSITION	300Kohm,5%,1/2W,AA,TP,3,7x10.0mm	SA
-1	2001-001116	R607	R-CARBON(S)	270HM,5%,1/ZW,AA,TP,2.4X8.444M	SA
-1	2001-000734	R608	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SÁ
-1	2001-000780	R609	R-CARBON	4700HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
П	2001-000281	8610	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8IG.23MM	SA
-1	8H39-40305U	R611	CBF HARNESS	52MM,AWG22(0.6PI), AWGZ2(0.	SA
- [2001-000023	R621	R-CARBON	470HM,5%,1/4W,AA,TP,2.4X5.4MM	SA
d	2001-000027	R622	R-CARBON	1000HM,5%,1/4W,AA,TP,2-006.4AAN	SA
-1	2001-000613	R623	R-CARBON	3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
- 1	2001-000429	8624	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
-1	BH39-40305U	R625	CBF HARNESS	52MM,AWG22(0.6P1)AWG22(8.	SA
н	2001-000290	R626	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.893.2MM	SA
	2001-001088	R628	R-CARBON(S)	1KOHM.5%.1/2W.AA.TP.2.CXB.4MM	SA
1	2001-000786	8629	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2M84	SA
1	2001-000062	8630	R-CARBON	4700HM.5%.1/6W.AA.TP.2.0%.4464	SA
-1	2003-000471	R631	R-METAL OXIDEISI	10ohm.5%.2W.AA.TP.4x12mm	SA
	4715-001055	SK561	SURGE ABSORBER	1kV.+50-10% RADIAL	SNA
	6842-000002	TP501	FYRET	ID1.5.002.12.B.NH-SN.BSP3-1/2H	SNA
1	2801-000006	X201	CRYSTAL-UNIT	12MHz-50ppm-28-AAM, S.25ober, BK	SA
1	0403-000348	70201	DIODE-ZENER	UZ36B,33-39V,500MW,DO-35,TP	SA
- [0403-001068	ZD202	DIODE-ZENER	UZ4.7BSA.4.44-4.58V.500AW.00-34.TP	SA
-	0403-000361	20211	DIODE-ZENER	UZ6.2BS8.5.96-6.27V.500AW.DO-34.TP	
1	0403-000361	20211	DIODE-ZENER	UZ5.2858.5.96-6.27V.500MW.00-34.TP	SA SA
1	0403-000361	ZD212 ZD213	DIODE-ZENER	UZ6.2858.5.96-6.27V.500MW.DO-34,TP	
1	0403-000361	ZD213	DIODE-ZENER		SA
Л	0403-000361	20214	ONDDE-ZENER	UZ62888.5.96-6.27V.500AW.DO-34.TP	SA
1				UZ6.28S8.5.96-6.27V.500AW.DO-34,TP	SA
1	0403-000361	70772	DIODE-ZENER	UZ6.2BSB,5.96-6.27V,500AFW,DO-34,TP	SA
1	0403-000361	20223	DIODE-ZENER	UZ6.2BS8,5.96-6.27V,500MW,DO-34,TP	SA
1	0403-000361	Z0224	DIODE-ZENER	UZ628S8,5.96-6.27V,500MW,DG-34,TP	SA
1	0403-000361	ZD225	DIODE-ZENER	UZ62BSB.5.96-6.27V,500MW,DO-34,TP	SA
1	0403-000361	20226	DIODE-ZENER	UZ628S8.5.96-6.27V,500MW,D0-34.TP	SA
1	0403-000361	ZD241	DIODE-ZENER	UZ628S8,5:96-6.27V,500MW,DO-34,TP	SA
- 1	0403-000361	70242	DIODE-ZENER	UZ628S85.96-627V.500MW.DO-34.TP	SA

Level	Loc. No. era	Code No.	Description *	Specification	Remarks
5	0403-000355	70514	DIODE-ZENER	UZ5.18\$8.5-5.2V.500AW.00-35,TP	SA
5	0403-001221	20601	DIODE-ZENER	UZ398S8.35.36-37.19V.500MW,DO-34.TP	SA
5	0403-000361	Z0602	DIODE-ZENER	UZS 28S8,5.96-6.27V,500MW,00-34,TP	SA
4	BH99-00006A	H\$451	ASSY HEAT/SINK	H/S.SCREW+NUTJAR630,OR_SILICON	SNA
5	0205-001027	CIS	OK-SILICON	6746	SNA
5	0505-001309	CIS	FET-SILICON	IRF630,N,200V,10A,0.40HM,100W,TO-220	SA
5	6006-001008	CIS	SCREW-ASSY MACH	WSP,BH,+,M3,L10,ZPC(YELLSWRCH	SNA
5	6021-000118	CIS	NUT-HEXAGON	1C.M3.ZPCYEU.SM20C	SNA
5	BH62-30024A	CIS	HEAT SINK-TR	SPC.T1.SN.CFX1577L	SNA
4	8N61-01137A	CIS16	SUPPORT-CLIP	IBM E74,NYLON 66,1.0,NTR	SNA
4	8P9S-00064C	HS801	ASSY HEAT SINK P	BH52-00004A SPRING 850765RC RUBBER SILICON	SNA
5	BH13-00045A	CIS	IC HYBRID	FS8S0765RCYDTU.CU17KS.525 to 85,TO-220F0RMINGL35.ST	SA
5	BH61-00004A	CIS	SPRING ETC-TR	CDA CDB SUS304 TD.5	SNA
5	BH62-00004A	CIS	HEAT SINK-POWER	-T1,-A1050S.DA/D8	SNA
5	BH62-20001B	CIS	TUBE-RUBBER	CS04357,WZ5*120*T0.45,****	SNA
19-50					
4	BP96-000658	H\$301	ASSY HEAT SINK P	BH62-00003B,SPRING,STV9325,OIL SILICON	SNA
5	0205-001027	H/S	DR-SILICON	G748	SNA
5	1204-002262	H/S	IC-VERTICAL DEF.	STV\$325.HEPTAWATT, IP, IS.45x10.22xxx PLASTIC.35V, -40xx 150C.ST, C-VERTEAL DEF.	SNA
5	6003-000334	H/S	SCREW-TAPTITE	RH.+,2S,M3,L6,ZPCYELL,SWRCH18	SNA
5	BH62-99003B	H/S	HEAT SINK-VERT	A1050S,T1.0,T1.0,-,DA,BB	SNA
4	BP96-00066S	HS490	ASSY HEAT SINK P	BH62-00015A, SPRING, KTD2058, FF06F150S, STZ310HI, OIL SILICON	SNA
5	0205-001027	H/S	Dit-Silicon	G746,	SNA
5	0402-001386	H/S	DYODE-RECTIFIER	FFPF06F150S,1500V,6A,D0-214AB,ST	SA
5	0502-000485	H/S	TR-POWER	KTD2058,NPN,25000mW,T0-2201S,ST,100-200	SA
5	0502-001225	H/S	TR-POWER	ST2310HI,NPN,55000MW,ISOWATT218,ST,6.5-9.5	SA
5	BH61-00004A	H/S	SPRING ETC-TR	CDA,CDB,SUS304,-,,-T0.5,-,-	SNA
5	8H61-70003A	H/S	SPRING ETC	CYT4857,STS304-W1/2H,W3.8,-L30,L30,-T0.5,DEGRE,W3.8,STS304-W1/2H	SNA
5	BH62-00015A	H/S	HEAT SINK-FBT	A1050S,T1,0,T1,0,	SNA
4	BP96-00072E	HS590	ASSY HEAT SINK P	H/S TR.SPRING,IRF630,OIL SILICON	SNA
5	0205-001027	CIS	OA-SILICON	G746,	SNA
5	0505-001309	CIS	FET-SILICON	IRF630,N,200V,10A,D.40HM,100W,TO-220	SA
5	BH61-00004A	CIS	SPRING ETC-TR	CDA, CDB, SUS304, 7, 7, 7, 7, 10.5, 7, 7	SNA
5	BH82-00016A	CIS	HEAT SINK-TR	A1050S,T1.0,-,DP17MO	SNA
2	BH91-00970A		ASSY COT-SC	LEO	SNA
3	0201-001576	CDT .	ADHESIVE-RBR	DC-3140_RTV#0414_TRP	SNA
3	0203-000005	CDT	TAPS-ACETATE	S6T730.T0.26.W19.L3000.BLK	SNA
3	3302-000006	COT	MAGNET-RUBBER	AF.14G.1620-1980G.0.58-0.9MGOe	SA
3	3309-000002	COT	MAGNET-SHEET	5x20x80mm.tH94V-0.2	SA
3	BH03-00070A	CDT	COT-SC	M410AR361X115(T4),70.17,0.27,29.1,FST,H/C,NH,TCD,TILT,4	SA
3	BH68-30003C	CDT	LABEL-OCHIGH, VOLTAGE	SS,ART1006,30°33,YEL	SNA
3	8H96-00292A	CDT	ASSY 0-COYL P	17 inch,8H27-00148A,8H96-00289A	SNA

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT

7 Electrical Parts List

7-2-2 LE17LS(LE17LT) SN Video PCB Parts

Level	Loc. No.	Code No	Description	Specification -	Remarks
3	81/94-008988		ASSY PCB VIDEO	T117,00.J	SNA
4	8H63-00131A	CIST	SHIELD-VIDEO	LE17XS,SPTE,TO.2	SNA
	6502-000001	CIS10	CABLE CLAMP	DAWH-SNB,D15,L35,MYLON66,NTR	SNA
	0204-001527	CIS3	FLUX	DF-201TVS,MIX,D.82D,RUX13%,14KG	SNA
1	0204-000442	CISA	SOLVENT	1M-1000.C3H70H.96	SNA
1	BH68-00001A	CISAD	LABEL-MARK CDT	ART-PAPERIDOG -, WHT.BLK - ALL.COT	SNA
11	8H61-70003A	CISS	SPRING ETC	CVT4857.STS304-W1/2H.W3.BL30.L30T0.5.DEGRE.W3.B.STS304-W1/2H	SNA
:	3711-004236	CN101	CONNECTOR-HEADER	BOX 6P, IR, ZMM, STRAIGHT, SN	SNA
: 1	8F39-00015A	CN101	CRF-HARNESS	13P/14P.200A/IA.WHT/BLK/RED/BLU.UL1007.AWS26.SMH200-13//BNH200-14	SA
,				NT8813K-30031,NT6813K-30031,24P,-55 ttl+150,240mA,-0.5 to 5V,ST	SA
4	BH13-00050A	10102	IC HYBRID		
4	3704-001170	SK101	SOCKET-CRT	10P.22.5PI,25.6PI,NH-SN,-	SA
4	BH96-00283A	HS106	ASSY HEAT SINK P	BH62-00054A,SCREW,STV9588,OH, SHUCON,BRKT-VIDEO	SNA
5	0205-001027	HVS	OIL-SILICON	6746	SNA
5	1201-002113	H/S	IC-VIDEO AMP	SAMSSER, CLIPWATT, 19P, 19.85x10.7mm, -26.PLASTIC, 110V, 3W, 9to+70C,, ST	SA
5	6003-000333	HAS	SCREW-TAPTITE	RH+2SAG110ZPCYELISWRCHI	SNA
5	BH61-00048A	H/S	BRACKET-VIDEO	andromeda.SECC.0.8	SNA
5	BH62-00054A	H/S	HEAT SINK-PS	LEO,A1050\$.2.0,112,25	SNA
4	8H97-00512A		ASSY AUTO-IVIDEDIST	(E17.8S	SNA
		22100	READ-AXIAL	45ohm.3.5x0.6x5.7mm.50mA.TP	SNA
5	3301-001450	B0102			
5	3301-001450	BD193	BEAD-AXIAL	45ohm,3.5x0.8x5.7mm,50mA,TP,,,	SNA
5	3301-001450	89104	8EAD-AXIAL	45ohm, 3.5x0.6x5.7mm, 50mA,TP,,,	SNA
5	3301-001450	80105	BEAD-AXIAL	45ohm,3.5x8.6x5.7mm,50mA,TP,,,	SNA
5	3301-001450	80106	BEAD-AXIAL	. 45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
5	3301-001450	BD107	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,7P,,,	SNA
5	2301-000014	€101	C-FILM, LEAD-PEF	8.8nF,5%,190V,TP,5.8x12.5mm,5m	SA
5	2401-000025	C103	CAL	100uF,20%,16V,GP,TP,6:3x11,5	SA
5	2401-000603	C104	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
5	2201-000376	C105	C-CERAMIC DISC	0.22NF,5%,50V,SLTP,6.3X3.5MM,5	SA
5	2201-000019	C106	C-CERAMIC,DISC	10nF.+80-20% 500V.Y5V.TP.13.5x4mm.5	SA
5	2401-002463	C111	CAL	470uf 20% 16V.GP.TP.Bx11.5.5	SA
5	2201-000119	C112	C-CERAMIC DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA
5	2401-003036	C113	C-AL	100uf-20%, 16V, GP, TP, 5X11mm, 5mm	SA
5	2201-000119	C114	C-CERAMIC DISC	100NF,480-20%,50V,Y5V,TP,8X3MM.5	SA
5	2401-003036	C115	C-AL	100uF.20%.18V.6P.TP.5X11mm.5mm	SA
5		C116	C-CERAMIC MIC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3,0MM,-	SA
	2202-002009		C-CERAMIC,MILC-AXIAL	10nf.+80-20%,50V,75V.IF.2.3X3.0WM	SA SA
5	2202-002008	C117			
5	2207-002009	C118	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2401-003036	C119	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5	2207-002009	C120	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2202-002009	C121	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2401-003036	C122	C-AL	100uF,20%,18V,GP,TP,5X11mm,5mm	SA
5	2301-000010	C123	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-001218	C124	C-AL	4.7uF,20%,100V,WT,TP,5x11,5	SA
5	2202-002009	C125	C-CERAMIC.MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2201-000019	C131	C-CERAMIC DISC	10nF.+80-20%,500V,Y5V,TP.13.5x4mm.5	SA
5	2201-002147	C132	C-CERAMIC DISC	2.7NF,10%,500V,Y5P,TP,10X4MM,5	SA
5	2201-002147	C133	C-CERAMIC DISC	1NF.10%.2KV.YSP.TP.9X5MM.7.5	SA
5		CB01	C-CERAMIC MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2,3X3.0MM	SA
	2202-002009				SA
5	2301-000010	CB03	C-FILM LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	
5	2401-003911	CB04	C-AL.	1eF,20%,160V,8P,TP,6.3x11mm,5	SA
5	2202-002009	C601	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-000010	CG03	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	CG04	C-AL	1uF,20%,160V,BP,TP,6.3x11mm,5	SA
5	0203-001199	CISE	TAPE-KRAFT	#53118,T0.1,W6,L2000M,BRN	SNA

evet	Loc. No. 4	Code No.	Description ·	Specification	- Remark
5	0203-001200	CIS7	TAPE-PAPER	#53128,70.15,W5.5,12900M,8BIGE	SNA
5	BH71-40300A	CN_G2	PIN-HINGE	BRASS,02.36!,HEAT/SINK,SN	SNA
5	BH71-40300A	CN_GND	PIN-HINGE	BRASS,DZ:36!,HEAT/SINK,SN	SNA
5	2202-002009	CR01	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-000010	CR03	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	CR04	C-AL	1uF,20%,160V,BP,TP,6.3x11mm,5	SA
5	0401-000005	DB01	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0802	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	C481-0000C4	0803	DIODE-SWITCHING	1SS244,220V,200MA,DG-34,TP	SA
5	0401-000004	DB04	DIODE-SWITCHING	1SS244,220V,200MA,D0-34,TP	SA
5.	0401-000004	D805	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	-0481-000005	DGO1	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP	SA
5	0401-000005	DG02	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000004	DG03	DIODE-SWITCHING	1SS244,220V,200MA,DG-34,TP	SA
5	0401-000004	DG04	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	0491-000004	DG05	DIODE-SWITCHING	1SS244,220V,200MA,DG-34,TP	SA
,	0401-006005	DR01	DIODE-SWITCHING	1N4148,75V,150MA_00-35,TP	SA
,	0401-000005	DR02	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP	SA
,	0401-000004	DR03	DIODE-SWITCHING	1SSZ44.220V.200MA.DO-34.TP	SA
	0401-000004	DR04	DIODE-SWITCHING	15S244220V200MAD0-34.TP	SA
	0401-000004	DR05	DIODE-SWITCHING	1SS244.22IV.200MA.DO-34.TP	SA
i.,	6042-000001	EY1	EYELET	1022,002713.1JR+SN:BSP3-1/2H	SNA
	8042-000001	EY2	EYELET	102.2,002.7,13.1,N64SH_BSP3-1/2H	SNA
	8042-000002	EY3	EYELET	ID1.5.002.12.8.NH-SNLBSP3-1/2H	SNA
	5042-000002	EY4	EYELET	101.5,002.12.8,NH-SN-8SP3-1/2H	SNA
	5042-000002	EY5	EYELET	ID1.5.00212.8.N4-SN.8SP3-1/2H	SNA
	BH39-40305U	JP101	CBF HARNESS	52MM.AWG22(0.6PgAWG22(0.	SA
	BH39-40305U	JP102	CBF HARNESS	52MM,AWG22(0.6PI) AWG22(0.	SA
5	BH39-40305U	JP103	CBF HARNESS	52MM,AWG22(0.6P2 AWG22(0.	SA
5	BH39-40305U	JP104	CBF HARNESS	52MM.AWG22I0.6P1 AWG22I0.	SA
,	2701-000172	LB01	INDUCTOR-AXIAL	0.33uH.10%.3070	SA
5	2701-000172	LB02	INDUCTOR-AXIAL	0.33uH.10%.3070	SA
5	2701-000172	LG01	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
	2701-000172	LG02	INDUCTOR-AXIAL	0.330H,10%,3070	SA
,	2701-000172	LB01	INDUCTOR-AXIAL	0.33uH 10% 3070	SA
	2701-000172	LR02	INDUCTOR-AXIAL	0.33vH.10%.3070	SA
	BH41-00269A	MPI.0	PC8-VIDEO	LE17.JS.FR-1.1.1.Q.L.ST.FR.7*123.5.LE17.6.VIDEO	SNA
	2001-000076	R101	R-CARBON	47KOHM-5%, 1/4W-AATP-2.4X6.4MM	
	2001-000857	R102	R-CARBON		SA
	2001-000429	R103	R-CARBON	5600HM.5%,1/8W.AATP,1.8X3.2MM	SA
	2001-000702	RIO4	R-CARBON	KOHMAS I/BWAATELBOOMM	SA
	2001-000702	R105	R-CARBON	39KOHALSK, 1/8W AA IP, 1 8K3 ZAM	SA
133	2001-000331	R106	R-CARBON	12KOHM,5%,1/BW,AA,TP,1.BK3,2MM	SA
2.1	2001-000028	R107		TKOHM,5%,1/8W,AATP,1.8X3.ZMM	SA
	2001-000018	RIU/ Bill	R-CARBON(S)	10HM.5%,1/ZW.AA.TP.Z.AXE.4AHM	SA
$\tilde{\mathcal{A}}$	2001-000835	R112	R-CARBON	1MOHM.5%,1/8W.AA.TP,1.8X3.2MM	SA
	2001-000812	R112 R113	R-CARBON	5.6KOHM,5%,1/8W,AA,TP,1.8X3.2AM/	SA
	2001-000429	H113 R114	R-CARBON	- 1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1	2001-000429		R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
		R121	R-CARBON	10K0HM,5%,1/BW,AA,TP,1.8X3.2MM	SA
4,1	2003-000419	R122	R-METAL OXIDE(S)	1.20hm,5%,1W,AA,TP,3.3x9mm	SA
	2001-001138	R131	R-CARBON(S)	3900HM,5%,1/ZW,AA,TP,2.4XB.4MM	SA
	2001-000037	R132	R-CARBON(S)	3300HM,5%,1/ZW,AA,TP,2.4XE.4MM	SA
	2001-000969	RB01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
100	2001-000969	R802	R-CARBON	750HM,5%,1/8W,AA,TP,1.803.2MM	SA
	2001-000241	R803	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,7.8X3.2MM	SA
	2001-001026	RB04	R-CARBON	9100HM,5%,1/8W,AATP,1,8X3,2MM	SA

Level	Loc. No. =	Code No.	Description	Specification	Remarks
5	2001-000117	. RB06	R-CARBON(S)	680HM.5%,1/ZW,AA,TP,2.4X6.4MM	SA
5	2001-001161	R807	R-CARBON(S)	560K0HM45%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000117	RB08	R-CARBON(S)	680HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000734	8809	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RG01	R-CARBON	750HM,5%,1/8W/AA,TP,1.8X3.2MM	SA
5	2001-000969	RG02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-000241	RG03	R-CARBON	1.5KOHM.5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001026	RG04	R-CARBON	9100HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000117	RG06	R-CARBON(S)	580HM,5%,172W,AA,TP,2.4X6.4MM	SA
5	2001-001161	8G07	R-CARBON(S)	560KOHM,5%,1/2W,AA,TP,2,4X6,4MM	SA
5	2001-000117	8608	R-CARSON(S)	680HM.5%_1/ZW.AA.TP,2.4X6.4MM	SA
5	2001-000734	8G09	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	8R01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	8R02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000241	RR03	R-CARBON	1.5KOHM.5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001026	RR04	R-CARBON	9100HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000117	RR06	R-CARBON(S)	880HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-001161	RR07	R-CARBON(S)	560KOHNA5%,1/2W,AA,TP,2.4X8.4MM	SA .
5	2001-000117	ARO8	R-CARBON(S)	680HM.5%.1/ZW.AA.TP.2.4X6.4MM	SA
5	2001-000734	ARO9	R-CARBON	4.7KOHM.5%_1/BW_AA,TP,1.8X3.2MM	SA
5	1405-001064	SK104	SURGE ABSORBER	400V,20%,AXIAL	SA
5	4715-001065	SK105	SURGE ABSORBER	200V,20%, RADIAL	SNA
5	4715-001055	SK108	SURGE ABSORBER	1kV.+50-10%RADIAL	SNA
5	4715-001065	SKB01	SURGE ABSORBER	200V 20%, RADIAL	SNA
5	4715-000102	SKG01	SURGE ABSORBER	200V.20%, 1000A, -RADIAL	SNA
5	4715-000102	SKR01	SURGE ABSORBER	200V,20%,1900A,-RADIAL	SNA
5	9403-000361	ZD102	DIODE-ZENER	UZ6 2BS8 5.96-6.27V,500MW,D0-34,TP	SA
5	0403-000361	ZD103	DIODE-ZENER	UZ6.28S8.5.96-6.27V,500MW,DO-34,TP	SA
5	0403-000361	20104	DIODE-ZENER	UZ6.28S8.5.96-6.27V,500MW,D0-34,TP	SA
5	0403-000509	Z010S	DIODE-ZENER	MTZJ5.68.5.4-5.7V,500MW,D0-34,TP	SA
5 -	0403-000361	Z0106	OIODE-ZENER	UZ6.28S8.5.96-6.27V,500MW,DO-34,TP	SA

7-2-3 LE17LS(LE17LT) SZ Video PCB Parts

Level	Loc. No.	Code No. 7	Description 3.2	Specification -	Remarks
3	8H94-00997K		ASSY PCB VIDEO-SZ	LEO	SNA
4	2201-000288	MOTTOM	C-CERAMIC,DISC	1NF,10%,2KV,YSP,TP,9X5MM,7.5	SA
4	0202-001362	CIS1	SOLDER-WIRE	-,SE3S_D3_63Sa/37Pb;-	SNA
4	6502-000001	CISIO	CABLE CLAMP	DAWH-SNB_D15_L35_AYLONG6,NTR	SNA
4	0202-001366	CI\$2	SOLDER-WIRE FLUX	-,RS80S,D1.2,63Se/37Pb,-	SNA
4	0204-002420	CIS3	SOLVENT	1M-1000,C3H70H,96.;-	SNA
4	0204-002426	CIS4	FLUX	0F-201TVS.MEX.0.820.FLUX 13%, 14KG,-	SNA
4	8H63-00131A	CIS7	SHIELD-VIDEO	LE17KS,SPIE,TO.2	SNA
4	9H68-00001A	CIS8	LABEL-MARK COT	ART-PAPER 100G, -, WHT, BLK -, ALL, COT	SNA
4	3711-804236	CN101	CONNECTOR-HEADER	BOX.5P.1R.ZMM.STRAIGHT,SN	-SA
4	8H39-00015A	CN102	CBF-HARNESS	139/14 9 2008ACWAT/RUCARED/RULLU 1007 AWG26,594/200-13/1984/200-14	SA
.4	BH13-00053A	IC102	IC HYBRID-AMP/OSD	LM1236DEMALE15V,24P,0 m +70.Plastic,200mA,4.75V to 5.25V,STICK	SA
4	8H13-00022A	IC104	IC HYBRID-BIAS CLAMP	LM2480NAJPN15HV17L8P,0to+70C,DIP,3mA,85V,ST	SA
4.	6003-001023	SH/VID+H/S	SCREW-TAPTITE	PWH,+,B.MOJL18,ZPCIYELLSWRCH18A,-	SNA
4	3704-001203	SK101	SOCKET-CRT	9P.29Pl.22.5PP.NI+SN,-	SA

Level	Loc. No.	4 Code No	Description	Specification -	Remarks	
4	RH96-00283C	HS106	ASSY HEAT SINK P	BH62-00054A.SCRPW.IAN2470TA.DH. SELICON	SNA	ŀ
	0205-001154		OIL-SILICON		SNA	L
5	1201-002155	H/S H/S	IC-VIDEO AMP	G746,		l
5	100		SCREW-TAPTITE	EM2470TA_TO-220.9PPLASTIC_90V.A.3W20to+100CST	SA	l
5	6003-000334 8H62-00054A	H/S H/S	HEAT SINK-VIDEO	RH.+25.M3.16.ZPC(YELLSWRCH18 LEO,A18505.2.0,112.25	SNA SNA	
4	8H97-00513P		ASSY AUTO (VIDEO)SZ	LEO*	SNA	
5	3301-001450	BD101	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,	SNA	ı
5	3301-001450	BD102	BEAD-AXIAL	450hm.3.5xll.5x5.7mm.50mA,TP	SNA	ľ
5	3301-001450	BD104	BEAD-AXIAL	450hm,3.5x0.6x5.7mm,50mA,TP	SNA	ı
5	2301-900010	C101	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA	١
5	2401-002463	C103	C-AL	470vF,20%,16V,GP,TP,3x11.5,5	SA	ŀ
5	2401-001340	C104	C-AL	0.47UF.20%.50V.WT,TP.5X11.5	SA	ı
5	2201-000019	C106	C-CERAMIC, DISC	10nF,+80-20%,500V,Y5V,TP,13.5x4mm,5	SA	ŀ
5	2401-000287	C111	CAL	100xF,207%,16V,WF,TP,6.3x11,5	SA	L
5	2202-002009	C112	C-CERAMIC, MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,Z:3X3.0MM,-	SA	ľ
5	2201-000119	C114	C-CERAMIC, DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA	L
5	2301-000294	C117	C-FILM, LEAD-PEF	55nF,5%,100V,TP,9.5x12.5mm,5mm	SA	L
5	2202-000121	C118	C-CERAMIC, MLC-AXIAL	100pF,10%,50V,V5P,TP,1.9x3.5,-	SA	ı
5	2301-000188	C119	C-FILM, LEAD-PEF	1nF,5%,100V,TP.10.5x12.5x6.5,5	SA	l
5	2202-000121	C120	C-CERAMIC,MLC-AXIAL	190pE,10%,50V,YSP,TP,1.9x3.5,-	SA	l
5	2401-000287	C121	G-AL	190uF,20%,16V,WT,TP,6:3x11,5	SA	
5	2202-002009	C122	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA	ı
5	2301-000010	C123	C-FILM, LEAD-PEF	190nF,5%,100V,TP,11.5x12.5mm,5	SA	L
5	2401-000049	C124	C-AL	47uF,20%,100V,WT,IP,10x16,5	SA	ı
5	2201-000119	C125	C-CERAMIC, DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	ŞA	ı
5	2201-000119	C131	C-CERAMIC,DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA	l
5 -	2201-002110	C132	C-CERAMIC,DISC	1.8nF,10%,1kV,Y5P,TP,10x5mm,5	SA	L
5	2201-000288	C133	C-CERAMIC, DISC	1NF,10%,2KV,YSP,TP,9XSMM,7,5	SA	ı
5	2202-002009	CB01	C-CERAMIC, MLC-AXIAL	100NF,#80-20%,50V,Y5V,TP,2.3X3,0MM,-	SA-	l
5	2202-002009	C802	C-CERAMIC,MLC-AXIAL	100NF,480-20%,50V,Y5V,TP,2.3X3.0MM,-	SA	1
5	2301-000010	C803	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA	۱
5	2401-003911	CB04	CAL	1uf,20%,160V,8P,TP,6.3x11mm,5	SA	l
	2202-900162	CB05	C-CERAMIC,MLC-AXIAL	0.015NF,5%,50V,SL,TP,3.5X1.9MMA	SA	ı
5	2202-002009	CG01	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MMA,-	SA	Г
	2202-002009	CG02	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA	l
5	2301-000010	CG03	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA	l
5	2401-003911 2202-000162	CG04 CG05	C-AL	1uf,20%,150V,BP,TP,6.3x11mm,5	SA	l
5	0203-001599	CISS	C-CERAMIC,MLC-AXIAL	0.015NF,5%-50V,SL,TP,3.5X1.9MM,	SA	ı
5	0203-001600	CISS	TAPE-KRAFT TAPE-PAPER	#53110.0.1.5.2000M.BRN	SNA	L
5	BH71-40300A			#53128.0.15.5.5.2000M.BEIGE	SNA	l
5	BH71-40300A	CN_G2 CN_GND	PIN-HINGE PIN-HINGE	BRASS,D2.361,HEAT/SINK,SN	SNA	į.
5	2202-002009	CR01	C-CERAMIC,MLC-AXIAL	BRASS DZ 36!, HEAT/SINK, SN	SNA	l
5	2202-002009 2202-002009	CR02		100NF,+80-20%, 50V, Y5V, TP,2,3X3,0MM,-	SA	1
5	2301-000010	CR03	C-CERAMIC,MLC-AXIAL	100NF,480-20%,50V,Y5V,TP,2.3X3,0MMA,-	SA	1
5	2401-000010		C-FILM, LEAD-PEF	100nF,5%_100V,IP,11.5x?2.5mm,5	SA	1
5	2202-000162	CR04 CR05	C-AL	1uf,20%,160V,8P,TP,6.3x11mm,5	SA	
5	0401-000005	DB01	C-CERAMIC,MLC-AXIAL DIODE-SWITCHING	0.015NF.5%-50V.SL,TP.3.5X1.9MM4 1N4148-75Y.150AAA DO-35.TP	SA	
5	0401-000000	D801 D802	DIODE-SWITCHING		SA	1
v	0401-002003	UDUZ	DIODE-SWHUNING	1N414E.75V,150MA,DG-35,TP	SA	1

Level	Loc. No.	Code No.	Description	Specification	Remarks
5	0401-000004	0803	DIODE-SWITCHING	1SS244,220V,200MA,00-34,IP	SA
5	0401-000004	0804	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	0401-000004	D805	DIODE-SWITCHING	1SS244 220V 200MA DO-34 TP	SA
5	0401-000005	0601	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0602	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
5	0401-000004	0603	DIODE-SWITCHING	1SS244.220V.200MA.DO-34.TP	SA
5	0401-000004	DG04	DIODE-SWITCHING	1SS244.220V.200MA.DG-34.TP	SA
5	0401-000004	DG05	DIODE-SWITCHING	1SS244.220V.200MA.DO-34.TP	SA
5	0401-000005	D801	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	B401-000005	0802	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000004	DRGS	DIODE-SWITCHING	1SS244 2ZOV 200MA DO 34 TP	SA
5	B401-000004	DR04	DIDDE-SWITCHING	18S244.220V.200MA.DO-34,TP	SA
5	0401-000004	DR05	DIODE-SWITCHING	1SS244.220V.200MA.DO-34.TP	SA
5	6042-000002	EY3	EVELET	ID1.5.002.12.8.NH+SNLBSP3-1/2H	SNA
5	8042-000002 8042-000002	EY4	SARE	ID1.5.002.12.8.NHSN.BSP3-1/2H	SNA
5	8042-000002 8042-000002	E14 EY5	ENER!	101.5.002.12.8.NI+SN 8SP3-1/2H	SNA
5	8042-000002 8039-40305U	P 17	CRF HARNESS	SZMM AWGZIO.6PI AWGZZIO.	SA
		JP103	COF HARMESS	52MMAWG2210.0PIL,AWG2210.	SA
5	BH39-40305U	a 1 717 75 77 7			SA
5	BH39-40305U	JP106	CBF HARMESS	52MM,AWG2210.6PI) AWG2210.	SA SA
5	BH39-48305U	JP107	COF HARNESS	52MM/AWG22(0.6PI) AWG22(0.	
5	8H39-40305U	JP188	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA
5	BH39-40305U	JP109	CBF HARNESS	52MM,AWG22(0.6PI),-AWG22(0.	SA
5	8H39-40305U	JP110	CBF HAPINESS	52MM,AWG22(0.8PI),-AWG22(0.	SA
5	8H39-40305U	JP114	CBF HARINESS	52MM,AWG22(0.6PI)-,-,AWG22(0.	SA
5	BH39-40305U	. JP115	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA
5	2701-000319	LB01	INDUCTOR-AXIAL	0.47UH,10%,3070	SA
5	2701-000319	1601	INDUCTOR-AXIAL	0.47UH,10%,3070	SA
5 .	2701-000319	LAC1	INDUCTOR-AXIAL	0.47UH,10%,3070	SA
5	BH41-00273A	MP1.0	PC8-VIDE0	LE15VS,FR1,1L,1.0,1.6T,123.5 * 82.3,VIDEO ASS.6,247*247	SNA
5	2001-000600	R102	R-CARBON	5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R103	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000660	R105	B-CARBON	33K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R106	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000016	R107	R-CARBON(S)	10HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000780	R108	R-CARBON	4700HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000290	R111	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000878	R112	R-CARBON	6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R113	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R114	R-CARBON'	1K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001138	R131	R-CARBONIS)	3900HM,5%,1/ZW,AA,TP,2.4X6.4MM	SA
5	2001-000037	R132	R-CARBONIS!	3300HM,5%,1/2W,AA,TP,2:4X6.4MM	SA
5	2081-000009	R134	R-CARBON	20K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000084	R135	R-CARBON	100Kohm,5%,1/4W,AA,TP,2.4x6.4mm	SA
5	2001-000969	RR01 -	R-CARBON	750HM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000969	8802	R-CARBON	750HM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000429	RB03	R-CARBON	1KOHM.5%,1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000425	R805	R-CARBONIS)	820HM.5%.1/ZW.AA.TP.2.4X6.4MM	SA
5	2001-007133	R806	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5		RB07	R-CARBONIS)	330KOHM.5%.1/ZW.AA.TP.2.4X6.4MM	SA
3	2001-001129	MDU/	ti-ryupnu(9)	SJUNDHIN, J. II, LAN, J. P. J. A. A. J. A.	34

Level	Łoc. No. ►	Code No	Description -	Specification *-	Remarks
5	2001-000376	R808	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000117	RB09	R-CARBON(S)	68chm, 5%, 1/2W, AA, TP, 2.4x6.4mm	SA
5	2001-000969	RG01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-000969	RG02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	AG03	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000028	RG05	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000429	RG06	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001129	RG07	R-CARRON(S)	330KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000376	RG08	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001070	RG09	R-CARBON(S)	1200HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000969	RR01	R-CARSON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RR02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	RR03	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000028	RR05	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X6.4MM	SA.
5	2001-000429	. RR06	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-001129	8R07	- R-CARBON(S)	330KOHM,5%,1/2WAA,TP,2.4X6.4MM	SA
5	2001-000376	PRO8	R-CARBON	150HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000028	RR09	R-CARBON(S)	1000HM,5%,1/2W,AA,TP,2.4X5.4MM	SA
5	4715-001076	SK184	SURGE ABSORBER	400V,20%,,RADIAL	SNA
5	4715-001055	SK108	SURGE ABSORBER	1kV,+50-10%, RADIAL	SNA
5	4715-001065	SK801	SURGE ABSORBER	200V,20%,	SNA
5	4715-000102	SKG01	SURGE ABSORBER	200Y,20%,1000A-,RADIAL	SNA
5	4715-001065	SKR01	SURGE ABSORBER	2007,20%,,RADIAL	SNA

7-2-4 LE17LS(LE17LT) Others

Level	Loc. No.	Code No.	Description -	Specification	Remarks
2	BH90-00592A BH63-00130A	C/R	ASSY COVER REAR COVER-REAR	LETTAS EDC LETTKS ABS HBINTS	SNA SNA
2	8H90-00598A		ASSY STAND	LE17JSAE15YS,EDC	SNA
3 4 4 4 4 4 4	8H96-0027ZA 6902-000109 8H60-00030A 8H61-00049A 8H61-00050A 8H61-40002A 8H63-30103A 8H68-20366A 8H68-70306A	\$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	ASSY STAND P BAG PE FASTENER-BAND STAND-BASE STAND-10P FOOT-RUBBER FELL STAND CARD-STAND CARD-STAND	LETA'S ASS HB IVID HOPE TOOISLAGO WASO, TRP.28.2 PE MARK PIVITA'S THEP'C POLA, 150, YELLOW LETA'S ASS HB IVID LETA'S ASS HB IVID - NR PIMSA'28U, GA4237 MCMIT'SS FELT II. O, VIOLIA ART PAPERIOUS), WHAT LOWASST PVASKOJ, WONSTROW, CHAIN	SNA SNA SNA SNA SNA SNA SNA SNA
2 3 3	8H90-00686A 6003-000009 6006-001119	C/F+C/A C/F+CDT	ASSY COVER FRONT SCREW-LAPTITE SCREW-ASS'Y TAPT	LED BH,+,B,M4_L18_ZPC/YELJSWRCH18 WC.BH,+,M51_Z5_ZPC/YELJSWRCH18A	sna Sna Sna

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT 7 Electrical Parts List

Level	Loc. No.	Code No.	Description = -	Specification ***	Remarks
					nemants.
3	BH96-00276B	C/F	ASSY COVER P-FRONT	LÉ17LS ABS HB IV16	SNA
2	BH91-00870A		ASSY SHIELD	LE17JS	SNA
3	0201-001059	CIS	ADHESIVE-SIL	#9590,WHT,-,CARTRIGE	SNA
3	6003-001023	SH/COV+SH/8TM	SCREW-TAPTITE	RWH,+,8,M3,L10,ZPC(YEU,SWRCH1	SNA
3	8H96-00281A	CIS	ASSY MISC P-SHIELD COVER	LE17KS,SECC TD.5,AL TO.25	SNA
4	8H63-0013ZA	CIS	SHIELD-COVER TOP	LE17KS,AL,T0.25	SNA
4	BH63-00133A	CIS	SHIELD-COVER REAR	LE17KS,SECC,TO.5	SNA
4	8H63-00145A	CIS	SHEET-ANODE	LE17KS,PP V2,T1.0,WHITE	SNA
2	BH91-00969A		ASSY CHASSIS-SC	LEO	SNA
2	BH92-00894A		ASSY P/MATERIAL	T117.30	SNA
3	0203-001100	P/M	TAPE-OPP MASKING	OPP/W75/CLR.TO.05.W75.L800000.CLR	SNA
3	0203-001159	P/M	TAPE-BLAMENT	#8915.TO.15.W12.L55000.CLR	SNA
3	6902-000001	P/M	BAG AIR	LDPE TO 21,1800, W1000, TRP_LDPE ONLY	SNA
3	6902-000379	P/M	BAG AIR	HDPE.TO.2.L1800.W1000.TRPPAPER	SNA
3	6902-000523	P/M	BAG PE	HDPE_T0L015_W900_L800_TRP_28 LANGUAGE_2-	SNA
3	6902-000576	P/M	BAG ROLL	LDPE_T0.05,WZ400_L1000_TRP	SNA
3	BH69-00563A	P/M	CUSHION	LE17LS.EPS M50.FST	SNA
3	8H69-40380A	P/M	PACKING-PAD	DW-2,500X2200X200,-,CGK5527	SNA
2	8H92-01093A		ASSY LABEL	LEO-PJR15/17/19)	SNA
3	8H68-00565D	LABEL	LABEL RATING-00	ALLSS,PE,T0.05,90°65,BLK,POLYESTER,EDC	SNA
2	BH92-01161A		ASSY 80X	1E0	SNA
3	8H68-00530A	BOX	LABEL BOX-01	LABEL-BARCODE.CE+TCOC3,MOJO 90G,WHT	SNA
3	BH69-00573A	BOX	80X	S/M793S(LE17LS),W/W,CB-SW4,YEL,A-1,W452*D486*H435	SNA
2	BH92-01162A		ASSY ACCESSORY	LEO	SNA
3	BH96-00297A	UNIT/ACCESSORY	ASSY ACCESSORY	160	
4	0203-000214	ACCESSORY	TAPE-OPP MASKING	OPP/W50/CLR,T0.05,W50,L400000,	SNA
4	6902-000110	ACCESSORY	BAG PE	LDPE,TD.05,L356,W240,TRP,28,2,PE MARK	SNA
4	8H39-10339H	ACCESSORY	CBF POWER CORO	DET.H05VV-F,250V/10,16A,BLK.25	SA
4	8H68-70418A	ACCESSORY	CARD-EU BLOC WARR-07	SyncMaster,BASiC,EU,MOJO,100G,	SNA
4	BH96-00296A	ACCESSORY	ASSY MANUAL P-18+056	7950F.SyncMaster,W/W.27Lang,8H59-36ZA+BH68-376J	
5	BH59-00362A	1/B	SAW DRIVER-00.18	793S,795DF,W/W.SYNCMASTER,27LANG	SNA
5	BH68-00376J	QUICK	MANUAL-01	M_CLECKED BLUESMONTELFASGRA HANSSWINNELDBLUSHOS	SNA

7-3-1 LE17KS(LE17KT) Main PCB Parts

Lovel	Loc. No.	Code No. 1	Description -	Specification	n n 1 Remarks
0	LE17KS88/EDC S7-LE17KS88/EDC		1	SOLHIGH-CON(DF-T)	
3 4 4 4 4 4 4 4 4	8H94-009798 2306-000234 2306-000147 2301-001195 2301-001195 2401-003391 8H63-00134A 8H39-003230	C451 C503 C601 C602 C605 CIS1	ASSY PCB MAIN C-FILMLEAD-PPF C-FILMLEAD-PPF C-FILMLEAD-PPF C-FILMLEAD-PPF C-AL SHIELD-BOTTOM LEAD CONNECTOR-ASSY	LETYKS 550H;5%,250V;8K;26x20x13;20 10f;5%,259V;8K;26x20x13;225mm 150h;10%,275VAC;8K;26x15;225mm 150h;10%,275VAC;8K;26x16;5x7, 150h;10%,275VAC;8K;26x16;5x7, 220h;20%,450V;CP;8K;26x16,10 LETYKS,5EC;11,0 UTIAD&PQ16TA*16;158AAL5689822,355010108K&0*0.16TA*16	SNA SA SA SA SA SNA SA

Level	Loc. No.	Code No	Description .	Specification	Remarks
4	8H63-00143A	CISS	COVER-PC8 8	1F17KS ABS PCTV16	SNA
	BH63-00144A	CIS4	COVER-PC8 L	LET/KSABS PC.IV16	SNA
	BH58-00001A	CIS4D	LABEL-MARK CDT	ART-PAPERIDOGWHT.BLK-ALL.COT	SNA
	0204-001527	CISE	FLUX	DF-201TVS.MIX.0.820.RUX13%.14KG	SNA
1	0204-000442	CIS7	SOLVENT	1M-1000.C3H70H.96	SNA
i	3711-003895	CN201	CONNECTOR-HEADER	BOX 13P.1R.2mm.STRAIGHT.SN	SA
1	3711-003873	CN202	CONNECTOR-HEADER	BOX.7P,1R,2mm,STRAIGHT,SN	SA
1	3711-00373	CN203	CONNECTOR-HEADER	BOX 4P.1R.2MM.STRAIGHT, SN	SA
	3711-005055	CN401	CONNECTOR HEADER	IWALL 4P. IR. IOMM/B.OMM, STRAIGHT, SN-PB.WHT	SA
. 1	3721-001053	*CN601	PLUG-AC POWER	32N	SNA
:	0402-001295	D405	DIODE-RECTIFIER	GUR460L-5700,600V,4A,DO-201AD,BK	SA
	0402-001025	D406	DIODE-RECTIFIER	ERDO7-15.1.5KV.1.5ATP	SA
	0402-001407	D601	DIODE-BRIDGE	G2S860,600V,1.5A,SIP-4,BK	SA
	0402-000005	0625	DIODE-RECTIFIER	31DF4.400V.3A.DO-201AD.BK	SA
1	6003-000122	FBT+H/S	SCREW-TAPTITE	BH3-BM4L12.ZPCYELLSWRCH18	SNA
	3601-001302	BH1	RUSE-AXIAL LEAD	250V.2.15A SLOW-BLOW, CERAMIC SUZOMM	SA
: 1	BH63-00124A	HS401	SHELD-IC	LETAKS SPTETOL2	SNA
	8502-000001	HS490 CIS1	CABLE CLAMP	DAWN-SNR DISLIS NYLONGONTR	SNA
	6502-000001	HS490 CIS2	CABLE CLAMP	DAWH-SNB.D15135.NYLONEG.NTR	SNA
	3704-001071	IC201_SOCKET	SOCKET-IC	429.D8P.SN.1.778mm	SA
	1103-001106	IC241	IC-EEPROM	24000.1Kx88iLDIP.8P.9.6x6.4mm - 2.7/5.5V 25to+70C.10uA - ST	AASA
	1204-002259	IC401	IC-DEF, PROCESSOR	STV9182E9392F3F94889an PLASTIC 132V-Do-XICST E-9F PROCESSOR	∆ Æ NA
i l	1203-003240	IC621	IC-POSI.FIXED REG.	L78M05, PAK 3P, 6.5x6.1mm, PLASTIC 4.75/5.25V - Dto+150C 0.5A - ST	SA
1	1203-000243	IC622	IC-POSI.FIXED REG.	7812.T0-220.3P,-PLASTIC,11.5/12.5V,16W,0to+125C,1A,-ST	SA
7 1	8H27-00135A	L411	COIL CHOKE	THE FOLD HIS AZONG ARCHEST ROWING STRIZE R. BT.	SA
<i>i</i> 1	BH27-00132A	1441	COIL LINEARITY	5.4UK5.4UK.0812X15.C.4.5.7X8A,15X15X39X8A.12X6* 23.0° 5.7R,12%.0.03X8M	SA
1	BH27-00134A	1501	COIL CHOKE	INFORCEMENTAL PROPERTY OF THE	SA
1	BH27-00007A	1601	COIL-LINE FILTER	STEACH ZEAH MAN - STE 2021 - PRENAL AT POINT 21" 27" 33 BELL	SA
1	6003-001023	M/PCB+SH/BTM	SCREW-TAPTITE	RWH.+.B.M3.L10.ZPCYEU.SWRCH1	SNA
1	0505-001309	0452	FET-SILICON	IRF830,N,200V,10A,0.40HM,100W,T0-220	SA.
1 1	0505-001309	0453	FET-SILICON	IRF630.N.200V,10A.0.40HM,100W,T0-220	SA
1	3501-001111	RL601	RELAY-POWER	12VDC,250AW,5000MA,1F0RMA,15MS,5MS	SA
<i>i</i> 1	5003-000133	SH/BTM+AC/SOCK	SCREW-TAPTITE	BH.+S.MA.LB.ZPOYEU,SWRCHIBA-	SNA
	BH39-00451A	SIGNAL	CBF SIGNAL	THE PRESENCE AND RELIGIOUS AND	SNA
4	BH26-00027A	T401	TRANS-HOR DRIVE	FOR-17A001 PL-3.E11916.310UH	△ SA
4	8H26-00171A	T501	TRANS FBT	CF21661E17JS.150mH.FERRITE.0.320HM.BULK.14P10-+60.26.3kV	A SNA
4	BH26-00089A	7561	TRANS-FOCUS	E-95A056917at- (Sait-ASolo-R-10480P3.54	SA
4 1	BH26-00164A	T601	TRANS POWER	BASCONSTRUKE TO AN OUR SERVICE STATE OF THE	SA
4	BH26-00163A	T602	TRANS	UU-1116 CU17K 5,18mH min,19mH min,2 John MAX,10 - 55 JFBNSTE UU-1116 SB-SS	SA
4	1404-001264	TH801	THERMISTOR-PTC	4.50HM,+30/-20%,220V,290VAC,21A,-,TR	SA
4	1404-001020	TH602	THERMISTOR-NTC	8ohm,15%,-,17mW/C,BK	ŞA
4	8H97-005058	MICOM	ASSY MICOM	LE17JS	SA
5	BH82-00020H	CIS	A/S MICOM	LE17JS	SNA
5	0903-001194	IC201	IC-MICROCONTROLLER	PRESPONDING OFFICE AND DETERMINE	A ASNA
4	8H97-00511B		ASSY AUTO (MAIN)	LE17KS	SNA
5	3301-001450	BD321	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
5	3301-001450	BD401	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,	SNA
5	3301-001450	BD402	BEAD-AXIAL	45ehm, 3.5x0.6x5.7mm, 50mA, TP,	SNA
5	3301-001450	BD431	BEAD-AXIAL	45ohm, 3.5x0.6x5.7mm, 50mA, TP,	SNA
5	3301-001450	80501	BEAD-AXIAL	45ohm.3.5x0.6x5.7mm,50mA,TP	SNA
5	3301-001450	80502	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
5	3301-001450	BD601	BEAD-AXIAL	45ohm, 3.5x0.6x5.7mm, 50mA, TP,	SNA
5	3301-901450	B0621	BEAD-AXIAL	45ohm,3.5x0,6x5.7mm,50mA,TP,	SNA
5	3301-001450	BD822	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,,,	SNA
5	2202-002037	C201	C-CERAMIC,MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
	2202-000205	C202	C-CERAMIC MLC-AXIAL	22oF,5%,50V,SL,TP,1,9x3.5,-	l SA
5					
5 65 6	2202-000205 2202-000205 2401-000693	C203 C204	C-CERAMIC MLC-AXIAL	22pF,5%,50V,SL,TP,1,9x3.5,- 1UF,20%,50V,GP,TP,5X11,2	SA SA

evel	Loc. No	Code No.	Description -	Specification 7	Remarks
	2202-000121	C205	C CERAMICINEC AXIAL	1800F,10%,50V,V5P,TP,1.9x3.5;	SA
5	2202-000796	C286	C-CERAMICARIC-AXIAL	1NF.10%.50V.Y5P.TP.3.5X1.9MM	SA .
5	2202-000121	C207	C-CERAMIC MLC-AXIAL	100oF,10%,50V,Y5P,TP,1.9x3.5,-	SA
5	2401-000603	C208	C-AL	1UF 20% 50V.GP.TP.5X11.2	SA
5	2401-000603	C209	C-AL	1UF 20% 50V GP.TP.5X11.2	SA
5	2401-002299	C210	CAL	4.76F.20%.50V.GP.TP.5x7.5	SA
5	2401-002299	C211	CAL	4.7uf 20%.50V.GP.TP.5x7.5	SA
5	2202-000205	C212	C-CERAMICMIC-AXIAL	22oF 5% 50V SLTP.1.9x3.5.	SÃ
	2401-802463	C301	CAL	470uf.20%,18V,GP.TP,8x11.5,5	SA
5	2301-000148	C302	C-FILM LEAD PEF	10nF.5%,100V,TP.7x3.2x7mm,5mm	SA
5			CFILMLEADPEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,	SA
5	2305-000665	C303			SA
5	2301-000014	C304	C-FILMLEAD-PEF	6.8eF,5%,100V,TP,5.8x12.5mm,5m	SA SA
i:	2305-000289	C305	C-FILMLEAD-PEF	220nf, 5%, 63V, TP - 5mm	
5.0	2401-000852	C306	C-AL	220uf 20% 35V 6P,TP,8x11.5mm,5	SA
	2202-002008	C307	C-CERAMIC,MEC-AXIAL	10nF,480-20%,50V,Y5V,TP,2.3X3.	SA
1	2202-002037	C321	C-CERAMIC, MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2-2x3.	SA
	2401-000480	C322	CAL	10uf,20%,50V,GP,TP,5x11,5	SA
5.0	2305-000196	C331	C-FILM, LEAD-PEF	150nF,5%,G3V,TP,-,5mm	SA
5	2305-000412	C332	C-FILM LEAD-PEF	470nF,5%,63V,TP,-,5mm	SA
;	2401-002144	C333	CAL	47eF,20%,16V,6P,1P,5x11.5	SA
5	2401-801334	C401	CAL	0.47UF,20%,50V,GP,TP,5X11,2.5	SA
5	2401-001220	C402	CAL	4.7uF.20%,180V,GP,TP,8x11.5,5	SA
5	2301-000010	C403	C-FILMLEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
,	2301-001463	C404	C-FILM, LEAD-PPF	4NF,5%,630V,TP,17X9X5,7.5	SA
	2301-001304	C405	C-FILM-LEAD-PPF	1.5NF,5%,2.5KV,TP,23X17X11MM,7.5	△ SA
	2301-001441	C406	C-FILMLEAD-PPF	2nF,3%,1.6kV,TP,20x2.5x11mm,7.5	△ SA
	2305-000178	C407	C-FILM-LEAD-PEF	10nF,5%,100V,TP,-,5mm	SA
	2401-001914	C411	C-AL .	1uF,20%,50V,8P,TP,5x11,5	SA
	2201-000471	C412	C-CERAMIC DISC	0.33NF,10%,50V,Y5P,TP,4X3,5MM,5	SA
	2301-000016	C413	C-FILM LEAD-PEF	22nF,5%,100V,TP,7.2x4.5x9.0mm,	SA
	2305-000470	C618	C-FILM-LEAD-PEF	68nF.5% 100V.TP5mm	SA
	2401-001012	C415	C-AL	3.3UF.20%.50V.BP.TP.16X25.7.5	SA
	2401-000025	C431	C-AL	100uF20% 16V.GP.TP.6.3x11.5	SA
	2305-000665	C432	C-PILMLEAD-PEF	100nF 5% 53V.TP.7 5x4.0x5.0mm.	SA
	2301-000148	C433	C-FILMLEAD-PET	10nF,5%,100V,TP,7x3.2x7mm,5mm	SA
		C434	C-CERAMIC MIC-RADIAL	0.82NF,5%,50V,C06,TP,5.1X3,2X5.1MAL5	SA
	2202-000573		C-FILMLEAD-PEF	10nf,5%,100V,7F,7x3.2x7mm,5mm	SÃ
	2301-000148	C435			SA
	2401-000660	C436	CAL	2.2sf.20%,50V,GP,TP,5x11,5	SA
	2401-000693	C437	CAL	1UF,20%,50V,GP,TP,5X11.2	
	2401-002144	C438	CAL	47uF,20%,16V,GP,TP,5x11,5	SA
,	2305-001033	C443	C-FILM, LEAD-PEF	15nF,10%,250V,TP,13X9.0X4.5mm,	SA
1	2306-000137	C452	C-FILM, LEAD-PPF	180nF,5%,250V,TP,19x16.5x8,7.5	SA
3	2306-000119	C453	C-FILM, LEAD-PPF	100nF,5%,250V,TP,19x14.5x6.5,7	SA
	2306-000164	C455	C-FILMLEAD-PPF	220nF,N%, 250V,TP, 19x22x10,7.5m	SA
	2401-000603	C456	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-000603	C457	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-000603	C458	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-803826	C501	C-AL	220UF,20%,63V,LR,TP,10X25MM,5	SA
	2201-000291	C502	C-CERAMIC, DISC	1NF,10%,500V,Y5P,TP,7.5X3.5MM,5	SA
	2401-002267	C504	C-AL	2.2uF,20%,250V,GP,TP,8x11.5,5	- SA
	2401-002267	C505	C-AL	2.2uF,20%,250V,GP,TP.8x11.5.5	SA
	2301-000294	C521	C-FILM_LEAD-PEF	56nF,5%,100V,TP,9.5x12.5mm,5mm	SA
	2202-002037	C531	C-CERAMIC MIC-AXIAL	100nF.80-20%,50V,Y5V,TP.2.2x3.	SA
	2301-000106	C532	C-FILMLEAD-PEF	1.5nF.0.05.100V.TP.10.5*12.5*6	SA
	2401-000758	C533	C-AL	0.22UF,20%,50V,GP,TP,5X11,5	SA
;	2301-000016	C534	C-FILM LEAD-PEF	22nF,5%,100V,TP,7.2x4.5x9.0mm,	SA
}	2301-00016	C535	C-FILM LEAD-PEF	1.5nF.0.05,100V,TP,10.5*12.5*6	SA
		C536	C-FILM, LEAD-PEF	1.8nF.5%,100V,TP,7x3.0x6.5mm,5	SA
	2301-000110		C-CERAMIC MILE-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
·	2202-002037	C537	C-CEHAMIL, MILE-AXIAL	10unr,80-20%,50V,175V,172.2X3.	SA
	2401-000480	C551	P-MF	1001,50,00,107,01,10,11,0	1 00

evel	Lac. No.	Code No.	Description	Specification *	Remar
5	2201-000291	C552	C-CERAMIC, DISC	1NF,10%,500V,YSP,TP,7.5X3.5MM,5	SA
5	2201-000132	C553	C-CERAMIC, DISC	0.1NF,10%,500V,Y5P,TP,6.5X3MM,5	SA
5	2201-000291	C561	C-CERAMIC, DISC	INF,10%,500V,Y5P,TP,7-5X3.5MM,5	SA
5	2201-000023	C603	C-CERAMIC,DISC	2.2NF,20%,250V,Y5U,TP,11X7MM,5	SA
5	2201-000023	C604	C-CERAMIC.DISC	2.2NF,20%,250V,YSU,TP,11X7MM,5	SA
5	2401-000970	C606	C-AL	22uF,20%,50V,WT,TP,5x11,5	SA
5	2202-002037	C607	C-CERAMIC MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
5	2201-000325	C608	C-CERAMIC DISC		
5	2201-000129	C609		2.2NF,10%,500V,Y5P,TP,9.5X4MM,5	SA
5	2301-000188		C-CERAMIC DISC	0.1NF,10%,1KV,Y5P,TP,7XAMM,5	SA
		C610	C-FILM, LEAD-PEF	1nF,5%,100V,TP,10.5x12.5x6.5,5	SA
5	2401-000611	C611	C-AL	1uF,20%,50V,WT,TP,5x11,5	SA
5	2305-000665	C613	C-FILM, LEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,	SA
5	2301-000284	C614	C-FILM, LEAD-PEF	47nF,5%,100V,7P,8.5x12.5mm,5mm	SA
5	2401-001513	C615	C-AL	47uF,20%,16V,WT,TP,5x11,5	SA
5	2202-002037	C616	C-CERAMIC, MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
5	2201-000023	C817	C-CERAMIC,DISC	2.2NF,20%,250V,YSU,TP,11X7MM,5	SA
5 [2401-003048	C618	C-AL	47uF,20%,50V,WT,TP,6.3x11,2.5	SA
5	2201-000291	C619	C-CERAMIC, DISC	1NF,10%,500V,Y5P,TP,7,5X3,5MM,5	SA
5	2305-000178	C821	C-FILM-LEAD-PEF	10nF,5%,100V,TP,-5mm	SA
5	2401-000039	C822	C-AL	1000uF,20%,16V,GP,TP,10x16,5	ŠĀ
5	2401-000025	C624	C-AL	100uF.20%,16V,GP,TP,6.3x11,5	SA
5	2401-000025	C625	C-AL	1000F,20%,16V,GP,TP,63x11,5	SA
5	2401-002453	C626	C-AL	470xF20%,18V,GP,TP.8x11.5.5	SA
5	2401-000039	C827	C-AL	1000uF,20%,16V,GP,TP,10x16,5	
5	2401-002300	C628	C-AL	47uf 20% 50V SP, TP.6.3:11.5	SA
š	2401-003826	C629	C-AL		
5	2201-000469	C630		220UF,20%,63V,LR,TP,10X25MM,5	SA
- 1			C-CERAMIC, DISC	0.33NF,10%,500V,YSP,TP,5.5X3MM,5	SA
	2401-000039	C631	C-AL	1000uF,20%,16V,GP,TP,10x16,5	SA
5	2401-000025	C832	C-AL	100vF,20%,16V,GP,TP,6.3x11,5	SA.
5	3711-000197	CN321	CONNECTOR-HEADER	1WALL3P,1R,2.5mm,STRAIGHT,SN	SA
5	3711-000217	CN602	CONNECTOR-HEADER	1WALL,2P,1R,7.92MM.STRAIGHT,SN,NTR	SA
5	0401-000005	0201	DIODE-SWITCHING	1N4148,75V,150MA,D0-35,TP	SA
5	0402-000128	D301	DIODE-RECTIFIER	1N4002GP,100V,1A,00-41,TP	· SA
5	0402-000546	D302	DIODE-RECTIFIER	TVR10G,400V,1.0A,DO-41,TP	SA
5	0401-000005	D341	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP	SA
5	0401-000005	D401	DIODE-SWITCHING	1N4148,75V,150MA_DO-35,TP	SA
5	0401-000004	0402	DIODE-SWITCHING	1SS244.220V.200MA.DO-34.TP	SA
5	0402-000208	D403	DIODE-RECTIFIER	EK-04.40V.1A.00-41.TP	SA
5	0402-000274	D404	DIODE-RECTIFIER	UF4004,400V,1A,00-41,TP	SA
	0401-000005	D411	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	
5	0401-000005	D412	DIODE-SWITCHING	IN4148,75V,150MA,00-35,TP	SA SA
	0401-000005	D413	DIODESWITCHING		
5	0401-000005	D414		1N4148,75V,150MA,D0-35,TP	SA
	0402-000274	D441	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	0402-000006		DIODE-RECTIFIER	UF4004,400Y,1A,DO-41,TP	SA
		D451	DIODE-RECTIFIER	1N40076P,1KV,1A,00-41,TP	SA
	6402-000006	0452	OHODE-RECTIFIER	1N40076P,1KV,1A,DO-41,7P	SA
	0402-000006	D453	DIODE-RECTIFIER	1N40076P,1KV,1A,00-41,IP	SA
	0402-000546	D455	DIODE-RECTIFIER	TVR10G,400V,1.0A,00-41,TP	SA
	0402-001118	0501	DIODE-RECTIFIER	UF1G,400V,1.2A,00-204AC,TP	SA
1	0402-000274	0502	DIODE-RECTIFIER	UF4004,400V_1A_00-41_TP	CA.
: [0402-000546	0503	DIODE-RECTIRER	TVR10G,400V,1,0A,D0-41,TP	SA
5 . [0402-000546	D504	DIODE-RECTIFIER	TVR10G,400V,1,0A,00-41,TP	SA
, [0401-000005	D511	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	8401-000005	0512	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP	SA SA
	0401-000005	0521	DIODE-SWITCHING		
	0401-000005	0522	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	0401-000005			1N4148,75V,150MA,DO-35,TP	SA
		0523	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
1	0401-000004	0531	DIODE-SWITCHING	1SSZ44,220V,200MA,D0-34,TP	SA
	0401-000004	0532	DIODE-SWITCHING	1SS244,220V 200MA.DO-34.TP	SA
5	0401-000005	0533	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA

evel	Loc. No.	Code No.	- Description	Specification Specification	Remark
5 .	0402-000012	D603	DIODE-RECTIFIER	UF4007,1KV,1A,00-41,7P	SA
5	8402-000012	D604	DIODE-RECTIFIER	UF4007,1KV,1A,DO-41,TP	SA
5	0402-000546	D605	DIODE-RECTIFIER	TVR10G.400V.1.0A.DO-41.TP	SA
	0402-000546	0606	DIODE-RECTIFIER	TV810G.400V.1.0A.00-41.TP	SA
	0401-000005	D607	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	9401-000005	D608	DIODE-SWITCHING	1N4148.75V.15CMA.00-35.TP	SA
	0401-000035	D621	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	0402-001134	D622	DIODE-RECTIFIER	UGZD 200V 2A-TP	SA
	0402-000274	D623	DIODE-RECTIFIER		
	0402-000274	D624		UF4004,400V,1A,00-41,TP	. 3A
	0402-800012	0626	DIODE-RECTIFIER	UF4004,400Y,1A,DO-41,TP	SA
			DIODE-RECTIFIER	UF4007,1KV,1A,DO-41,TP	SA
	0402-001194	0627	DIODE-RECTIFIER	U620,200V,2A.,1P	SA
	0402-000274	0628	DIODE-RECTIFIER	UF4004,400V,1A,00-41,TP	SA
	6042-000001	EY301	EYELET	102.2,002.713.1,NI+SN,BSP3-1/2H	SNA.
	6042-000001	EY302	EYELET	102.2,002.7,13.1,NI+SN,BSP3-1/2H	SNA
	6042-000001	EY401	EYELET	102.2,002.7,13.1,NI+SN,8SP3-1/2H	SNA
-	6042-000001	EY402	EXETEL	102.2,002.7,13.1,NI+SN,BSP3-1/2H	SNA
1	6042-000001	EY403	EXETEL	102.2,002.7,13.1,NI+SN,BSP3-1/2H	SNA
	6042-000002	EY404	EYELET	ID1.5,002,12.8,NH-SN,8SP3-1/2H	SNA
	6042-000002	EY405	EYELET	ID1.5,002,L2.9,NI+SN,BSP3-1/2H	SNA
	6042-000002	EY406	EYELET	101.5,002.12.8.10+SNLBSP3-1/2H	SNA
	6042-000002	EY441	EYELET	ID1.5,002.12.8.NH+SNLBSP3-1/2H	SNA
	6042-000002	EY442	EYELET	101.5,002,12.8,N4-SN,BSP3-1/2H	SNA
	6042-000002	EY501	EYELET	1D1.5.002.1.2.8.NH+SNLBSP3-1/2H	SNA
	5042-000002	EY502	EYELET	ID1.5.002,L2.8.NI+SNLBSP3-1/2H	SNA
	6042-000002	EY503	EYELET	ID1.5.002.12.8.NH-SN.BSP3-1/2H	SNA
	8042-000002	EY504	EYELET	101.5,002,12.8.NH-SN_BSP3-1/2H	SNA
	5042-000002	EY505	EYELET	101.5.002.12.8.NH-SN-BSP3-1/2H	SNA
	6042-000002	EY506	EYELET	101.5,002,L2.8,NI+SN,8SP3-1/2H	SNA
- 1	6042-000002	EY507	EYELET	101.5.002.(2.8.NI+SN.BSP3-1/2H	SNA
	6042-000001	EY601	EYELET	ID2.2,002.713.1 NH-SN_BSP3-1/2H	SNA
	6042-000001	EY602	EYELET	ID2.2,002.7,13.1,NI+SN,BSP3-1/2H	SNA
	6042-000031	EY603	EYELET	102.2.002.7.13.1.Ni+SN.8SP3-1/2H	
	6042-000001	EY604	EYELET		SNA
				102.2.002.7,L3.1,NI+SN,BSP3-1/2H	SNA
	6042-000001	EY605	EYELET	ID2.2.002.7,13.1,NH-SN,8SP3-1/2H	SNA
	6042-000001	EY606	EYELET	102.2,002.7,L3.1,NHSN,BSP3-1/2H	SNA
	6042-000002	EY607	EYELET	101.5,002,12.8,NI+SN,BSP3-1/2H	SNA
	5042-000002	EY608	EYELET	ID1.5,0D2,L28,NI+SN,BSP3-1/2H	SNA
	6042-000002	EY621	EYELET	ID1.5,002,12.8,NI+SNI,8SP3-1/ZH	SNA
	5042-000002	EY622	EYRET	101.5.002.12.8.NE-SN.8SP3-1/ZH	SNA
	BH71-40300A	GT601	PIN-HINGE	BRASS,DZ:36I,HEAT/SINK,SN	SNA
	BH71-40300A	GT602	PIN-HINGE	BRASS,DZ:36LHEAT/SINK.SN	SNA
	BH39-40305U	JP1	CBF HARNESS	52MM_AWGZZIOEPI], AWGZZIO.	SA
	BH39-40305U	JP10	CBF HARNESS	52MM_AWGZ2015P1AWGZZ01	SA
	8139-40305U	JP11	CBF HARNESS	52MM.AWGZ2IO.EPILAWGZZIO.	SA
	BH39-40305U	JP12	CBF HARNESS	52MM AWGZZIO.SPIL AWGZZIO.	SA
	BH39-40305U	JP13	CBF HARNESS	52MM_AWGZZIO.SPI]AWGZZIO.	SA
	BH39-40305U	JP14	CBF HARNESS	SZMM.AWGZZIQ.6PI] AWGZZIQ.	SA
H	8139-40305U	JP15	CBF HARNESS	52MM.AWGZXIQ.6PILAWGZZIQ.	SA
- [BH39-40005U	JP16	CBF HARNESS	52MM_AWGZZIO.EPI]AWGZZIO.	SA
-1	8H39-40305U	JP17	CBF HARNESS	52MM AWG2210.6P11 AWG2210.	SA
.	8H39-40305U	JP18	CBF HARNESS	52MM_AWG22(0.6P1), AWG22(0.	ŠĀ
- 1	BH39-40305U	JP19	CBF HARNESS		
- 1				52MM, AWG2Z(0.6P1) AWG2Z(0.	SA
- 1	81139-403050	JP2	CBF HARNESS	52MM_AWG22(0.6P1)AWG22(0.	SA
- 1	81/39-403050	JP20	CBF HARNESS	52MM_AWG22(0.6P1) AWG22(0.	SA
- 1	BH39-40305U	JP21	CBF HARNESS	52MM,AWGZZIQ.SPI]AWGZZIQ.	SA
	BH39-40305U	JP22	CBF HARNESS	52MM,AWGZ2(0.6PI), AWGZ2(0.	SA
	BH39-40305U	JP23	CBF HARNESS	52MM,AWGZZIO.6PI), AWGZZIO.	SA
	8H39-40305U	JP24	CBF HARNESS	52MM,AWGZZ(0.6PI),AWGZZ(0.	SA
- 1	8H39-40305U	JP25	CBF HARNESS	52MM,AWGZZID.6PILAWGZZIO.	SA

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5	BH39-40305U	JP26	CBF HARNESS	SZMM AWGZZIO.6PI]AWGZZIO.		SÁ
5	3301-001450	JP27	BEAD-AXIAL	45ohm, 3.5x0.6x5.7mm, 50mA, TP		SNA
5	BH39-40305U	JP3	CBF HARNESS	52MM,AWG22(0.6PI) AWG22(0.		SA
5	BH39-40305U	JP31	CBF HARNESS	SZMM_AWGZZIO.6PI] - AWGZZIO.		SA
5	8H39-40305U	JP32	CBF HARNESS	52MBA,AWG22(0.6P1),-AWG22(0.		SA
5	BH39-40305U	JP33	CBF HARNESS	52MA_AWG22(0.6P1),AWG22(0.		. SA
5	BH39-48305U	JP34	CBF HARNESS	52MM_AWG22(0.6PI)AWG22(0.		SA
5	BH39-40305U	JP35	CBF HARNESS	SZMM AWGZZIO.5P1, AWGZZIO.		SA
5	BH39-40305U	JP37 JP38	CBF HARNESS CBF HARNESS	52MM AWG22(0.6P1) AWG22(0. 52MM AWG22(0.6P1) AWG22(0.		SA SA
5	BH39-40305U BH39-40305U	JP4	CBF HARNESS	52MAAWG22(0.6PI) AWG22(0.		SA SA
5	BH39-40305U	JP5	CRE HARNESS	52MA_AWG22[0.6Pi], AWG22[0.		SA
5	BH39-40305U	JP6	CSF HARNESS	52MM AWG2210.6Pt1 - AWG2210.		SA
5	BH39-40305U	JP7	CBF HARNESS	524M,AWG22(0.6P1), AWG22(0.		SA
5	BH39-40305U	JP8	CBF HARNESS	52M24_AWG22(0.6Pt) AWG22(0.		SA
5	BH39-40305U	JP9	CBF HARNESS	SZIJIM AWGZZID EPI) - AWGZZID		SA
5	BH41-00268A	MP1.0	PCB MAIN	LE17.35,FR-L,1,1.0,1.6T,247*247,LE17,MAIN		SNA
5	0501-000122	0321	TR-SMALL SIGNAL	2N3904,NPN,625mW,T0-92,TP,100-300		SA
5	0501-000581	63322	TR-SMALL SIGNAL	2M3906,PNP,625mW,TO-92,TP,100-300	14 14 74	SA
5	0501-000122	0323	TR-SMALL SIGNAL	2X3904,NPN,625mW,T0-92,TP,100-300		SA
5	0501-000372	0401	TR-SMALL SIGNAL	KSC2383-Y,NPN,900000mW,TO-92L,TP,160-320		SA
5	0501-000303	O411	TR-SMALL SIGNAL	KSA733,PNP.250mW,T0-92,TP,120-240		SA
5	0501-000303	0412	TR-SMALL SIGNAL	KSA733,PNP,250mW,T0-92,TP,120-240		SA
5	0501-000140	0413	TR-SMALL SIGNAL	2NSS51,NPN,625mW,TO-92,TP,80-250		SA SA
5 .	0501-000412 0501-000412	0455 0456	TR-SMALL SIGNAL TR-SMALL SIGNAL	KSP42.NPN,625mW,T0-92,-40 KSP42.NPN,625mW,T0-92,-40		SA
5	0501-000412	0457	TR-SMALL SIGNAL	KSP42.NPN.625mW.TO-9240		SA SA
5	0501-000586	0501	TR-SMALL SIGNAL	KSC345,NPN,250mW,TO-92,TP,120-240		SA
5	0501-000303	0502	TR-SMALL SIGNAL	KSA733.PNP.250mW.TO-92.TP.120-240		SA
5	0501-000586	0511	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-92,TP,120-240		SA
5	0501-000143	0512	TR-SMALL SIGNAL	2N6520 PNP.625mW.T0-92.TP.30-200		SA
5	0501-000413	0551	TR-SMALL SIGNAL	KSP44,NPN,625mW,T0-92,TP,50-200		SA
5	0501-000122	0601	TR-SMALL SIGNAL	ZN3904,NPN,525mW,T0-92,TP,100-300		SA
5	0501-000010	0621	TR-SMALL SIGNAL	KSC1008,NPN,890mW,T0-92,TP,120-240		SA
5	0501-000586	0622	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-92,TP,120-240		SA
- 5	0501-000404	0623	TR-SMALL SIGNAL	KSD1616-Y,NPN,750mW,T0-92,TP,135-270		SA
5	0501-000586	0624	TR-SMALL SIGNAL	KSC945,NPN,250mW,TO-92,TP,120-240		SA
5	0501-002228	0625	TR-SMALL SIGNAL	KTA1281,PNP,1000mW,T0-92LTP,120-240		SA
5	2001-000869	R201	R-CARSON	560HM,5%,1/8W,AA,TP,1.0X3,2MM		SA SA
5	2001-000290 2001-000008	R202 R203	R-CARBON R-CARBON	18X0HM,5%,1/8W,AA,TP,1.8X3.2MM 15X0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA SA
5	2001-000008	R204	R-CARBON	15KOHM,5%,1/6W,AA,TP,1.6X3.2MM		SA
5	2001-000869	R205	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
1 5	2001-000869	8206	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5.	2001-000290	R207	R-CARBON	10K0HM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	2001-000290	R208	R-CARBON	10X0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000734	R209	R-CARSON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000734	R210	A-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA .
5	2001-000734	R211	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		ŞA
5	2001-000734	R212	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R213	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R214	R-CARBON	1500HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000554	R215	R-CARBON	2700HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000591	R216	R-CARSON	3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R217	R-CARBON B CARBON	1900HM,5%,1/8W,AA,TP,1.8X3,2MM		SA
5	2001-000281	R218 R219	R-CARBON R-CARBON	1990HM, 5%, 1/8W, AA, TP, 1.8X3, 2MM		SA SA
5	2001-000281	R220	R-CARBON	1900HM,5%,1/8W,AA,TP,1.8X3.2MM		
5	2001-000429	R221	R-CARSON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM 2230HM,5%,1/8W,AA,TP,1.8X3.2MM		SA SA
						SA
5	2001-000290	R222	R-CARBON	10X0HM,5%,1/8W,AA,TP,1.8X3.2MM		

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5	2001-000290	R223	R-CARBON	IGKOHM 5% 1/8W AA TP, 1.9X3 2MM	SA
5	2001-000241	R224	B-CARBON	1.5KOHM.5%.1/8W.AA.TP.1.BX3.2MM	SA
5	2001-000435	R225	R-CARBON	1MOHM.5%,1/8W.AA,TP,1.8X3.2MM	SA
5	2001-000869	R231	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000869	8232	R-CARBON	580HM.5%,1/8W.AA.TP,1.8X3.2MM	SA
5	2001-000281	B241	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000281	R242	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000281	R243	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000009	R302	R-CARBON	20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2004-001254	R303	R-METAL	B.2Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2001-000734	8304	R-CARBON	4.7KOHM.5%,1/8W.AA,TP,1.8X3.2MM	SA I
5	2004-000616	R305	R-METAL	24Kohm,1%,1/4W,AA,TP,2.4x6.4mm	I ŚA I
5	2004-001005	R306	R-METAL	5.1Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-001022	R307	R-METAL	5.6Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA I
5	2004-001409	R308	R-METAL:	2.7ohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
5	2004-001794	R309	RAMETAL	2.20hm,1%,1/6W,AA,TP,2.4x7mm	SA
5	2001-001126	R310	R-CARBONISI	3000HM.5%.1/2W.AA.TP.2.4X6.4MM	SA
5	2001-000908	R311	R-CARBON	52KOHM,5%,1/8W,4A,TP,1.8X3.2MM	SA
5	2001-001053	R312	R-CARBON(S)	1.50HM,5%,1/2W,AA,TP,2.4X6,4MM	SA
5	2001-000290	R321	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000878	R322	R-CARBON	6.2KOHM.5%,1/8W.AA,TP,1.8X3.2MM	SA
5	2001-000302	R323	R-CARBON	100HM,5%,1/8W-AA,TP,1.8X3.2MM	SA
5	2001-000273	R324	R-CARBON	100K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000042	R325	R-CARBON	1KOHM,5%,1/4W,AA,TP,2.4XB.AMM	SA
5	2001-000281	R326	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001079	R327	R-CARBONIS)	150HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-001079	R328	R-CARBON(S)	150HM,5%,1/2W,AA,TP,2.4X5.4MM	SA
5	2001-000734	8331	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000319	R332	R-CARBON .	120KOHM,5%,1/8W;AA,TP,1.8X3.2MM	SA
5	2001-000908	R333	R-CARBON	62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000281	R334	R-CARSON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001088	R401	R-CARBON(S)	1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	. SA
5	2001-000110	R402	R-CARBON	100HM,5%,1/4W,AA,TP,2.4X6.4WM	-SA
5	2001-000429	R403	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000319	R404	R-CARBON	120K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001078	R405	R-CARBONIS)	15KOHM,5%,1/ZW,AA,TP,2.4X8.4MM	SA
5	2003-000703	R406	R-METAL OXIDERS	470ohm,5%,3W,AA,TP,6x16mm	SA
5	2003-000407	R407	R-METAL OXIDE(S)	0.6ohm,5%,2W,AA,TP,4x12mm	SA
5	2001-000020	R408	R-CARBON(S)	220HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5.	2001-000019	R409	R-CARBON(S)	100HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2004-000193	. R411	R-METAL:	100Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-000327	8412	R-METAL	150Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-001349	R415	R-METAL	B1 Kohm, 1%, 1/4W, AA, TP, 2.4x6.4mm	SA
5	2004-000238	R416	R-METAL.	130Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2001-000531	R417	R-CARBON	240KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000221	R418	R-CARBON	1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2004-000327	R419	R-METAL	15DKohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-000176	R420	R-METAL	1.8Kohm,1%,3/4W,AA,TP,2.4x6.4m	SA
5 -	2004-001254	R421	R-METAL	8.2Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-001254	R431	R-METAL	8.2Kohm,1%,1/4W.AA,TP,2.4x6.4m	SA
5	2001-000449	R432	R-CARSON	2.2K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2003-000525	R441	R-METAL OXIDE(S)	180ohm,5%,2W,AA,TP,4x12mm	SA
5	2003-000471	R445	R-METAL OXIDE(S)	10ohm,5%,2W,AA,TP,4x12mm	SA
5	2001-000290	R451	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000449	R452	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2901-000786	R453	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-009290	R454	R-CARBON	10K0HM,5%,1/BW,AA,TP,1.8X3.2MM	SA
5	2001-000449	R455	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.BX3.2MM	SA .
5	2001-000786	R456	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000290	R457	R-CARBON	10KOHM.5%.1/8W.AA.TP.1.8X3.2MM	l SA

Level	Loc. No.	Cade No.	- Description > -	Specification	Remarks
5	2001-000443	R458	R-CARBON	2.2KOHM.5%,1/8W,AA,TP.1.8X3.2MM	SA
5	2001-000786	R459	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001099	R501	R-CARBON(S)	2.7KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2003-000145	R502	R-METAL OXIDE	100ohm,5%,1W,AA,TP,4.3x12mm	SA
5	2001-000333	R503	R-CARBON	120HM,5%,1/4W,AA,TP,2.4X6.4MM	SA
5	2001-000522	R504	A-CARBON	22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2003-000703	R505	R-METAL OXIDE(S)	470ohm,5%,3W,AA,TP,6x16mm	SA
5	2003-000407	R506	R-METAL OXIDE(S)	0.6ohm,5%,2W,AA,TP,4x12mm	△ SA
5	2001-000107	R507	R-CARBON(S)	150KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000429	R508	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	△ SA
5	2001-000786	R511	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001088	. R513	R-CARBON(S)	1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2002-001099	R514 .	R-COMPOSITION	68KOHM,5%,1/2W,AA,TP,3.0X9.0MM	SNA
.5	2002-001072	R 5 15	R-COMPOSITION	15Kohm,5%,1/2W,AA,TP,4.0x12mm	SA
5	2004-001164	R521	R-METAL	62Kohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
5	2004-000327	R522	R-METAL	150Kohm, 1%, 1/4W, AA, TP, 2.4x6.4m	SA
5	2001-000660	R523	R-CARBON	33K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-006429	R524	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000531	R525	R-CARBON	240KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001000	R531	A-CARBON	82KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000290	R532	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000478	R533	R-CARBON	2.70HM,5%,1/4W,AA,TP.2.QG,4MM	SA
5	2001-000890	R534	R-CARBON	6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000995	R535	R-CARBON	8200HA.5%,1/8W,AA,TP,1.8X3.2MM	SA A SA
5	2004-000825	R536	R-METAL	36Kohm,1%,1/4W,AB,TP,2-0-6.4mm	
5	2004-000218	R537	R-METAL	10Kohm, 1%, 1/8W, AA, TP, 1.8x3.2mm	A SA
5	2004-000284	R538	R-METAL	12Kohm,1%,1/4W,AA,TP,2.4x6.4mm	△ SA △ SA
5	2001-000008	R539	R-CARBON	15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
5	2004-000458	R540	R-METAL .	2.2Kdm,1%,1/4W,AA,TP,2.4x6.4m	A. SA
5	2001-000645	R541	R-CARBON	330K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA SA
5	2001-000273	R542 R551	R-CARBON	100K0HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-000281	R553	R-CARBON R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000530	R554	R-CARBON	240KOHM.5%.1/4W.AA.TP.2.4X6.4MM 24KOHM.5%.1/4W.AA.TP.2.4X6.4MM	SA
5	2001-000537	R555	R-CARBON	1 KOHM.5%,1/4W.AA,TP.2.4X6.4MM	SA
5	2001-000042	R556	R-CARBONIS)	270KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000318	R557	R-CARBON	120KOHM,5%,1/ZW,AA,TP,3.3XSMM	SA
5	2001-000316	R558	R-CARSON	120K0HM,5%,1/ZW,AA,TP,3.3X9MM	SA
5	2003-000650	R561	R-METAL OXIDE(S)	330chm 5% 2W AA TP Ax12mm	SA
5	2001-001129	R601	R-CARBONISI	330K0HM,5%,1/2W,AA,IP.2.4V6.4MM	SA
5	2001-001129	8602	R-CARBON(S)	330K0HM.5%.1/ZWAA.TP.2-0/5-M/M	SA
5	2003-090738	R603	R-METAL OXIDEIS)	56Kohm.5%.2W.AA.TP.4x12mm	SA
5	2003-000014	R604	R-METAL OXIDE(S)	10Kohm.5% 2W AA TP.6x16mm	SA
1 5	2002-001103	R605	R-COMPOSITION	300Kohm,5%,1/ZW,AA,TP,3.7x10.0mm	SA
5	2002-001103	R606	R-COMPOSITION	300Kohm,5%,1/ZW,AA,TP,3.7x10.0mm	SA
5	2001-001116	R607	R-CARBONIS)	270HM 5% 1/2W AA TP 2 AXE 4MM	SA
5	2001-000734	R608	R-CARBON	4.7KOHM.5%,1/8W,AA.TP,1.8X3.2MM	SA
5	2001-000780	RECOS	R-CARBON	4700HM 5%, 1/8W AA 1P, 1.8X3.2MM	SA.
5	2001-000281	R610	R-CARBON	1000HA45%,1/8W,AATP,1.8X3.2MM	SA 4
5	BH39-40305U	R611	CBF HARNESS	52MM AWG2210.6P11 AWG2210.	SA
5	2001-000023	R621	R-CARBON	470HM.5%.1/4W.AA.TP.2.4X5.4MM	SA
5	2001-000027	R622	R-CARBON	1000HM.5%,1/4W.AA.TP.2.4X6.4HM	SA
5	2001-000613	R623	R-CARSON	3.9KOHM.5%,1/8W.AA.TP,1.8X3.2MM	SA
5	2001-000429	R624	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	BH39-40305U	R625	CBF HARNESS	52MM AWGZ210.5P1 AWGZ210.	SA
5	2001-000290	R626	R-CARSON	10K0HM.5%.1/9W.AA.TP.1.8X3.2MM	SA
5	2001-000290	R628	R-CARBON(S)	1KOHM.5%,1/2W.AA.TP.2.4X6.4MM	SA
5	2001-00786	R629	R-CARBON	47KOHM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000062	R630	R-CARBON	4700HM.5%.1/4W.AA.TP.2.4X6.4MM	SA
5	2003-000471	R631	R-METAL OXIDE(S)	10ohm,5%,2W,AA,TP,4x12mm	SA
	- WWW.	100	" were autrio)	(annual way, 1/2/11/11/11/11/11/11/11/11/11/11/11/11/	1

Level	Loc. No.	Code No.	Description			Specification	A see the same	Remark	s
5	4715-001055	SX561	SURGE ABSORBER		1kV,+50-10%,-,-,RADIAL			SNA	
5	6042-000002	TP501	EYELET	1	ID1.5.002,L2.8,NI+SN,8SI	P3-1/2H		SNA	- 1
5	2801-000006	X201	CRYSTAL-UNIT		12MHz,50ppm,28-AAM,S	35ohar.3K		SA	- 1
5	0403-000348	ZD201	DIODE-ZENER		UZ368.33-39V.500MW.D0			SA	- 1
5		ZD202	DIODE-ZENER		UZ4.78SA.4.44-4.58V.500			SA	- 1
	0403-001068				UZ6.28S8.5.96-6.27V.500			SA	- 1
5	0403-000361	ZD211	DIODE-ZENER					SA	. [
5	0403-000361	20212	DIODE-ZENER		UZ62BS8,5.96-627V,500				- 1
5	0403-000361	20213	DIODE-ZENER		UZ628S8,5.96-627V,500			SA	1
5	0403-000361	20214	DIODE-ZENER	1	UZ6 28S8,5.96-6.27V,500			SA	- 1
5	0403-000361	ZD221	DIODE-ZENER		UZ5.28S8,5.96-5.27V,500	MW,D0-34.TP		SA	- 1
5	0403-000361	70222	DIODE-ZENER		UZ6 28\$8,5.96-6.27V,500			SA	- 1
5	0403-000361	ZD223	DIODE-ZENER		UZB 2BSB 5.98-6.27V,500			SA	- 1
		ZD224	DIODE-ZENER		UZ6.28\$8,5.96-6.27V,500			SA	- [
5	0403-000361							SÃ	- 1
5	0403-000361	Z0225	DIODE-ZENER		UZ6.28SB,5.96-6.27V,500			SA	- 1
5	0403-000361	20226	DIODE-ZENER		UZ6.28SB,5.96-6.27V,500				- 1
5	0403-000361	ZD241	DIODE-ZENER		UZ6.28\$8,5.96-6.27V,500			SA	- 1
5	0403-000361	ZD242	DIODE-ZENER		UZ6.28S8.5.96-6.27V,500	MW,DO-34,TP		SA	
5	0403-000355	20514	DIODE-ZENER		UZ5.18S8,5-5.2V,500MW	.00-35.79		SA	- 1
5	0403-001221	20601	DIODE-ZENER		UZ398SB.35.36-37.19V.50			SA	- 1
		ZD602	DIODE-ZENER		UZ5.28\$8.5.96-6.27V.500			SA	- 1
5	0403-000361	20002	UNUUE-ZEMEN		020.2000,3.30-0.274,300	mit,uc-us,ii	,	1	- 1
4	8H99-00006A	H\$451	ASSY HEAT/SINK		H/S,SCREW+NUT,IRF630,	,,,OIL SEICON,,,		SNA	ı
5 Ì	0205-001027	CKS	OIL-SILICON		5748,·			SNA	. 1
5	0505-001309	CIS	RET-SILICON		1RF630,N,200V,10A,0.40H	IM, 100W, TO-220		SA	- 1
5	8006-001008	CIS	SCREW-ASS'Y MACH		WSP.BH.+.M3.L10.ZPCIYE	RISWBDH		I SNA	. 1
5	6021-000118	CIS	NUT-HEXAGON		1C.M3.ZPCIYEU.SM20C		7	SNA	ŀ
		CIS	HEAT SINK-TR		SPC.T1.SNLCFX1577L			SNA	- {
5	BH62-30024A					TD.		SNA	- 1
.4	BN61-01137A	CIS16	SUPPORT-CLIP	- 1	IBM E74,NYLON 68,1.9,N	iin		SMA	- 1
4	BP96-00064C	HS801	ASSY HEAT SINK P		8H62-00004A, SPRING.8S	0765RC.RUBBER SILIC	ON	SNA	- 1
5	8H13-00045A	CIS	IC HYBRID		FS8S0765RCYDTU.CU17K	S.525 to 35.TO-2200	FORMING),35,ST	SA	- 1
5	8H61-00004A	CIS	SPRING ETC-TR		CDA CD8.SUS304			SNA	- 1
					T1A1050S.DA/D8	10.0/-/-		SNA	- 1
5	BH62-00004A	CIS	HEAT SINK-POWER					SNA	- 1
5	8H62-200018	CIS	TUBE-RUBBER		CSQ4357,W25*L20*T0.45	Decer.		SNA.	- 1
4	BP96-000658	HS301	ASSY HEAT SINK P		BH62-00003B,SPRING,ST	V9325, DIL SILLCON		SNA	. [
5	0205-001027	H/S	OR-SRJCON		6748			SNA	- 1
5	1204-002262	H/S	IC-VERTICAL DEF.		SPREADURAGE AND A SENSON	EAST N. ON BUSIC	AENTICAL DEF.	SNA	- 1
	6003-000334	H/S	SCREW-TAPTITE		RH+2S,M3,L6,ZPCIYEU			SNA	- 4
5								SNA	
5	BH62-060038	H/S	HEAT SINK-VERT	·	A1050S,T1.0,T1.0,-,DA,D	•	y, sa si	oltet	80
4	BP96-00066S	HS490	ASSY HEAT SINK P		8H62-00015A, SPRING, XT	02058.FF06F150S.ST	2310HI,OIL SILICON	SNA	35
5	0205-001027	H/S	OIL-STUCON	311	6746,			SNA	1
					FFF106F150S,1500V,6A,0	O. STALE CT		SA	873
5	0402-001386	HVS	DIODE-RECTIFIER					SA	0.7
5 -	0502-000465	H/S	TR-POWER		KT02058,NPN,25000mW				2
5	0502-001225	HVS	TR-POWER		ST2310HJ,NPN,55000MV		-9.5	SA	
5	BH61-00004A	HVS	SPRING ETC-TR		CBA,CDB,SUS304,			SNA	
5	BH51-70003A	H/S	SPRING ETC		CVT4857,STS304-W1/24LWG.8	DID-TSCHEWORS	TS304-W1/ZH	SNA	1
5	BH62-00015A	H/S	HEAT SINK-FBT		A1050S,T1.0,T1.0,-,-			SNA	*
	0000 000225	HS590	ASSY HEAT SINK P		H/S TR.SPRING.IRF630.0	II SUCCE		SNA	
4	BP96-00072E					IL VILLOUT		SNA	1.1
5	0205-001027	CIS	Oil-SIUCON		6746	114 105N TO 225		SA	- 4
5	0505-001309	CIS	FET-SILICON		IRF630,N,200V,10A,0.40I				.
5	BH61-00004A	CIS	SPRING ETC-TR		CDA,CDB,SUS304	.10.5		SNA	
5	8H6Z-00016A	CIS	HEAT SINK-TR		A1050S,T1.0,-,DP17M0			SNA	
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7-3-2 LE17KS(LE17KT) Video PCB Parts

Level	Loc. No.	Code No.	Description =	Specification	Remarks
3	BH94-00980A		ASSY PCB VIDEO-ST	1E17JS	SNA
	BH63-00131A	CIST	SHIELD-VIDEO	LETAKS SPITE, TO.2	SNA
	6502-000001	CIS10	CABLE CLAMP	DAWH-SNB,D15,L35,NYLON66,NTR	SNA
	0204-001527	CIS3	FLUX	OF-201TVS.MIX.O.820.FUX13%.14KG	SNA
1.					
	0204-000442	CIS4	SOLVENT	1M-1000,C3H70H,96,-	SNA SNA
4	BH58-00001A	CIS40	LABEL-MARK CDT	ART-PAPERIOOG., WHT.BUXALL.COT	
4	BH61-70003A	CIS5	SPRING ETC	CVT 662 575304W1/2HW38-130130-70510696W38575304W1/8H	SNA
4.	3711-004236	CN101	CONNECTOR-HEADER	BOX,6P,1R,2MM,STRAIGHT,SN	SNA
4	BH39-00015A	CN102	CBF-HARNESS	19/19/2004/MIT/BUCKERDAULULIGHT/ANGE/SAFSB-13/1804/200-14	SA
4	BH13-00050A	IC102	IC HYBRID *	NT5813K-30031,NT6813K-30031,24P,-55 m+150,240mA,-0.5 to 6V,ST	SA
4	3764-001170	SK101	SOCKET-CRT	10P.22.5P1,25.6P1,NH-SN-	SA
14	BH96-00283A	HS106	ASSY HEAT SINK P	BH62-00054A, SCREW, STV958B, OIL SHJOON, BRKT-VIDEO	SNA
5	0205-001027	H/S	OIL-SILICON	G746	SNA
5	1201-002113	H/S	IC-VIDEO AMP	SAMESBOOFWATT 19 19 BEHR FOR THE TRANSPORT WAS A STANSFORD TO THE STANSFORD THE SAME OF TH	SA
5.	6003-000333	H/S	SCREW-TAPTITE	RH,+,2S,M3,L10,ZPCYELLSWRCH1	SNA
5	8H61-00048A	H/S	BRACKET-VIDEO	andromeda.SECC.D.B	SNA
5	BH62-00054A	H/S	HEAT SINK-PS	LEO.A1050S.2.0.112.25	SNA
90.00					
4	BH97-00512A		ASSY AUTO-(VIDEOIST	LE17JS	SNA
5	3301-001450	BD102:	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP,	SNA
5	3301-001450	BD103	BEAD-AXIAL	45chm, 3.5x0, 6x5.7mm, 50mA, TP	SNA
5	3301-001450	BD104	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA.TP	SNA
5	3301-001450	BD105	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP	SNA
5	3301-001450	BD106	BEAD-AXIAL	45ohm,3.5x8.6x5.7mm,50mA,TP	SNA
5	3301-001450	8D107	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP	SNA
5	2301-000014	C101	C-FILM LEAD-PEF	6.8nF.5%, 100V, TP.5.8x12.5mm,5m	SA
5	2401-000025	C103	C-AL	100uF,20%,16V,GP,TP,6.3x11,5	SA
5	2401-000603	C104			SA
5			C-AL	1UF,20%,50V,GP,TP,5X11,2	
	2201-000376	C105	C-CERAMIC,DISC	0.22NF,5%,50V,SL,TP,6.3X3.5MM,5	ŞA
5	2201-000019	C105	C-CERAMIC, DISC	10nF,+80-20%,500V,Y5V,TP,13.5x/lmm;5	SA
5	2401-002463	C111	C-AL	470uF,20%,16V,GP,TP,8x11.5.5	SA
5	2201-000119	C112	C-CERAMIC, DISC	100NF,+80-20%,50V,Y5V,TP,8X3MM,5	SA
.5	2401-003036	C113	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5	2201-000119	C114	C-CERAMIC,DISC	T00NF,480-20%,50V,Y5V,TP,8X3MM.5	SA
5	2401-003036	C115	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5	2202-002009	C116	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MAL-	SA
5	2202-002008	C117	C-CERAMIC.MLC-AXIAL	10nF,480-20%,50V,Y5V,TP,2.3X3.	SA
5	2202-002009	C118	C-CERAMIC.MLC-AXIAL	100NF.+80-20%.50V.Y5V.TP.2.3X3.0A8M	SA
5	2401-003036	C119	C-AL	100uF,20%,16V,GP,TP,5X11amn,5mm	SA
5	2202-002009	C120	C-CERAMIC MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,23X3,0MML-	SA
5	2202-002009	C121	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3,0NAM	SA
5	2401-003036	C122	C-AL	1004F,900-20-8,50V,15V,1F,2.5A-5,0M98,-	SA SA
5	2301-000010	C122	C-FILM.LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-00018	C123			
5			C-AL	4.7uF.20%,100V,WT,TP,5x11.5	SA
	2202-002009	C125	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2:3X3.0MM	SA
5	2201-000019	C131	C-CERAMIC,DISC	10nF,+80-20%,500V,Y5V,TP,13.5x4mm,5	SA -
5	2201-002147	C132	C-CERAMIC, DISC	2.7NF,10%,500V,Y5P,TP,10X4MM,5	SA
5	2201-000288	C133	C-CERAMIC, DISC	1NF,10%,2KV,Y5P,TP,9X5MM,7.5	SA
5	2202-962009	CB01	C-CERAMIC,MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM-	SA
5	2301-000010	CB03	C-FILM, LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-803911	CB04	C-AL	1uF, 20%, 160V, 8P, TP, 6.3x11mm, 5	SA
5	2202-002009	CG01	C-GERAMIC, MLC-AXIAL	100NF,480-20%,50V,Y5V,TP,2.3X3.0M4V	SA
5	2301-000010	CG03	C-FILM LEAD-PEF	180nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	CG04	C-AL	1uF_20%, 160V, BP, TP, 6.3x11 mm, 5	SA
5	0203-001199	CISS	TAPE-KRAFT	#53110,T0.1,W6,L2000M,BRN	SNA
5	0203-001735	CIS7	TAPE-PAPER		
5	BH71-40300A	CN G2	PIN-HINGE	#53128,T0.15,W5.5,L2000M,BEIGE	SNA
5	8H71-40390A			BRASS, D2.36!, HEAT/SINK, SN	SNA
	DI\$/1-40300A	CN GND	PIN-HINGE	BRASS,D2.361,HEAT/SINK,SN	SNA
5	2202-002009	CR01	C-CERAMIC.MLC-AXIA:	100AF,+80-20%,50V,Y5V,TP,2.3X3.0MAV -	SA

Level	Loc. No.	Code No.	Description -	Specification	Remarks
5	2301-000010	CRICO	C-FILMLIEAD-PEF	100nF.5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	CR04	CAL	1uF,20%,160V,BP,TP,6.3x11mm,5	SA
5	0401-000005	0801	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0802	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-030004	DB03	DIODE-SWITCHING	1SS244,220V,200MA,D0-34,TP	SA
5	0401-000004	DB04	DIODE-SWITCHING	1SS244,220V,200MA,D0-34,TP	SA
5	0401-000004	DB05	DIODE-SWITCHING	1SSZ44,220V,200MA,DO-34,TP	SA
5	0401-000005	0601	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0G02	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000004	DG03	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	0401-000004	DG04	DIODE-SWITCHING	1SS244,220V,200MA,00-34,TP	SA
5	0401-000004	0605	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5 -	8401-000005	DROI	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	DR02	DIDDE-SWITCHING	1NA148,75V,150MA,DO-35,TP	SA
5	0401-000004	D903	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	0401-000004	DRO4	DIODE-SWITCHING	1\$\$244,220V,200MA,00-34,TP	SA
5	9401-000004	0805	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	5042-000001	EY1	EYELET	ID2.2,0D2.7,L3.1,NI+SN_BSP3-1/2H	SNA
5	8042-900001	EY2	EXELET	ID2.2,002.7,13.1,NI+SN.BSP3-1/2H	SNA
5	6042-000002	EX3	EYEET	ID1.5.002.12.8,NHSN.BSP3-1/2H	SNA
5	8042-000002	EY4	EYELET	ID1.5,0D2,L2.8,NI+SNLBSP3-1/2H	SNA
5	6042-000002	EY5	EYELET	ID1.5.0D2,L2.8,NH-SN,BSP3-1/2H	SNA
5	8H39-40305U	JP101	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA
5	BH39-40305U	JP102	CBF HARNESS	52MM,AWG22(0.8PI) AWG22(0.	SA
5	BH39-40305U	JP103	CBF HARNESS	52MM,AWG22(0.6PI),AWG22(0.	SA
5	BH39-40305U	JP104	CBF HARNESS	52MM,AWG22(0.6Pt),,AWG22(0.	SA SA
5	2701-000172	£801	INDUCTOR-AXIAL	0.33uH,10%,3070	SA SA
5	2701-000172	L802	INDUCTOR-AXIAL	0.33uH,10%,3070	SA SA
5	2701-000172	£601	INDUCTOR AXIAL	0.33uH,10%,3070 0.33uH,10%,3070	SA
5	2701-000172	LG02 LR01	INDUCTOR-AXIAL INDUCTOR-AXIAL	0,33uH,10%,3070	SA
5	2701-000172 2701-000172	1R02	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
5	BH41-00269A	MP1.0	PCB-VIDEO	1E17JS.FR-1.1.7.0.1.6T.81.7°123.5.LE17.6.VIDEO	SNA
5	2001-002034	Rioi	R-CARBON	47KOHM.5%.1/4W.AA.TP.2.4XB.4MM	SA
5	2001-000857	R102	R-CARBON	5600HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R103	R-CARSON	1KOHM,5%,1/8W,AA,TP,1.6X3,2MM	SA
5	2001-000702	8104	R-CARBON	39KOHM.5%.1/8W.AA.TP.1.8X3.2MM	SA
Š	2001-000331	R105	R-CARBON	12KOHM.5%.1/8W.AA.TP.1.8/3.2MM	SA
5	2001-000429	8106	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000016	R107	R-CARBONISI	10HM.5%,1/2W.AA,TP.2.4X6.4MM	SA
5	2001-000435	B111	R-CARBON	1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000812	R112	R-CARBON	5.6KOHM.5%,1/BW.AA.TP.1.BX3.2MM	SA
5	2001-800429	R113	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	B114	R-CARBON	1KOHM.5%.1/BW.AA.TP.1.8X3.2MM	ŠA
5	2001-000290	R121	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2003-000419	R122	R-METAL OXIDE(S)	1.2ohm,5%,1W,AA,TP,3.3x9mm	SA
5	2001-001138	R131	R-CARBON(S)	3900HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000037	R132	R-CARBON(S)	3300HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000969	RB01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RB02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000241	RB03	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1/8X3.2MM	SA
5	2001-001026	R804	R-CARBON	9100HM,5%,1/BW,AA,TP,1.8X3.2MM	SA
5	2001-000117	RB06	R-CARBON(S)	680HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-001161	RB07	R-CARBON(S)	560KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000117	RB08	R-CARBON(S)	680HM,5%,1/ZW,AA,TP,2.4X6.4MM	SA
5	2001-000734	RB09	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RG01	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RG02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000241	RG03	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.BX3.2MM	SA
5	2001-001026	RG04	R-CARBON	9100HM.5%,1/8W,AA,TP,1.8X3.2MM	SA

Level	Lac. No.	Code No.	□ Description	Specification -	Remarks
5	2001-000117	RG06	R-CARBON(S)	680HM,5%,1/ZW,AA,TP,2.4X6,4MM	SA
5	2001-001161	AG07	R-CARBON(S)	560KOHM,5%,1/ZW,AA,TP.2.4X6.4MM	SA
5	2001-000117	RG08	R-CARBON(S)	680HM.5%.1/2W.AA.TP.2.4X6.4MM	SA
5	2001-000734	RG09	R-CARBON	4.7KOHM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5	2001-000969	RRO1	R-CARBON	750HM.5%.1/8W.AA.TP.1.8X3.2MM	SA
5.	2001-000969	RR02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
5	2001-000241	RR03	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
1 5	2001-001026	RR04	R-CARBON	9100HM,5%,1/8W,AA,TP,1,8X3,2MM	SA
5	2001-000117	RR06	R-CARBON(S)	680HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-001161	RR07	R-CARBON(S)	560K0HM,5%,1/2W,AA,TP,2.4X6,4MM	SA
5	2001-000117	RR08	R-CARBONIS)	680HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000734	RR09	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.9X3.2MM	SA -
5	1405-001064	SK104	SURGE ABSORBER	400V,20%,AXIAL	SA
5	4715-001065	SK105	SURGE ABSORBER	200V.20%, RADIAL	SNA
5	4715-001055	SK108	SURGE ABSORBER	1kV.+50-10%RADIAL	SNA
5	4715-001085	SKB01	SURGE ASSORBER	200V.20% RADIAL	SNA
5	4715-000102	SKG01	SURGE ABSORBER	200V,20%,1000A - RADIAL	SNA
5	4715-000102	SKR01	SURGE ABSORBER	200V.20%, 1000A - RADIAL	SNA
1 5	0403-000361	ZD102	DIODE-ZENER	UZ6.28S8.5.96-6.27V.500MW.DO-34.TP	SA
1 5	8403-000361	20103	DIODE-ZENER	UZ6.28S8,5.96-6.27V,500MW,D0-34,TP	SA
5	0403-000361	20104	DIODE-ZENER	UZ6,2858,5,96-6,27V,500ARW,DO-34,TP	SA
5	0403-000509	ZD105	DIODE-ZENER	MTZJ5.68.5.4-5.7V.500MW.00-34.TP	SA
5	0403-000361	ZD106	DIODE-ZENER	UZ6.2BS8,5.96-6.27V,500MW,DO-34,TP	SA

7-3-3 LE17KS(LE17KT) Others

Level	Loc. No.	Code No.	Oescription -	Specification >	Remarks
2	8H90-00592A BH63-00130A	C/R	ASSY COVER REAR COVER-REAR	LE17JS,EDC LE17KS,ABS HB,IV16	SNA SNA
2	BH90-00598A		ASSY STAND	LE17JS/LE15VS,EDC	SNA
*****	BHSS-00272A 5902-000109 BHSC-00030A BHSC-00050A BHSC-00050A BHSC-00050A BHSC-20366A BHSC-20366A BHSC-20366A BHSC-20366A	STD STD STD STD STD STD STD STD	ASSY STAND P BAG PE FASTEMER-BAND STAND-BASE STAND-DASE STAND-TOP FOOT-RUBBER FELT-STAND LABEL-MARK STAND CARD-STAND	LETYKS ABS HE PYIG HOPE TO DISLADOWS SO, TRP 28:2 PE MARK PMYTT STHPACPOA., 150 VELLOW LETYKS ABS HEJYIG LETYKS ABS HEJYIG LETYKS ABS HEJYIG - ARE PMSAZSU GAAZOT MCMT755, FELTY TO OWIGLE ART PAPERTIOS SLAMT CVMASETPWSISKO), WONSTROW, CHAIN	SNA SNA SNA SNA SNA SNA SNA SNA
3 3	8H90-00686C 6003-000009 6006-001119	C/F+C/R C/F+CDT	ASSY COVER FRONT SCREW-TAPTITE SCREW-ASSY TAPT	LEO BH.+.9.M4.118,ZPC(YELSWRCH18 WC.SH.+.M5.L25,ZPC(YELSWRCH18A	SNA SNA SNA
3	8H96-00274E		ASSY COVER P-FRONT	LE17KS (S/M 7930F),ABS HB N/16,TC003	SNA
~~~~~~	8H91-00843M 0201-001576 0203-000005 3302-000006 3309-000002 8H03-00076A 8H68-30003C	COT COT COT COT COT COT	ASSY COT-ST ADHESIVE-RBR TAPE-ACETIATE MAGINET-RUBBER MAGINET-SHEET COT-ST. LABEL-OQHIGH, VOLTAGE	0Z17LOM 0C 3140_RTV#0414_TRP SGT730_T025_W191_3000_BIK AF_146_1520_1990G_058-0_9MG0e 520887mm_US9V-0_2 M410C_761X702T41_70_17_0.25_22_1_FT_H/C_NH_TCO_TILT_A SS_ART100G_30*33_YEL	SNA SNA SNA SA SA SA SNA

Level	Loc. No.	Code No.	Description ====	Specification -	Remarks
3	BH96-00292A	CDT	ASSY O-COILP	17 inch,8H27-00148A,BH96-00289A	- SNA
2	BH91-0087CA		ASSY SHIELD	1E17JS	SNA
3	0201-001059	cis	ADHESIVE-SIL	#9590.WHTCARTRIGE	SNA
3	6003-001023	SH/COV+SH/BTM	SCREW-TAPTITE	RWH,+,B,M3,L10,ZPC(YEL),SWRCH1	SNA
3	BH96-00281A	CIS .	ASSY MISC P-SHIELD COVER	LE17KS,SECC TO.5,AL TO.25	SNA .
4	BH63-00132A	CIS	SHIELD-COVER TOP	LE17KS,AL,T0.25	SNA .
4	BH63-00133A	CIS	SHIELD-COVER REAR	LE17KS,SECC,TO.5	SNA
4	8H63-00145A	CIS	SHEET-ANODE	LE17KS,PP V2,T1.0,WHITE	SNA
2	8H91-009648		ASSY CHASSIS	LE17KS	SNA
2	BH92-01069A		ASSY P/MATERIAL	LE17JS	SNA
3	0203-001100	P/M	TAPE-OPP MASKING	OPP/W75/CLR.TO.05.W75.L800000.CLR	SNA
3	0203-001159	P/M	TAPE-FILAMENT	#8915.T0.15.W12.L55000.CLR	SNA
3	6902-000001	P/M	BAG AIR	LDPE,TD,2,L1800,W1000,TRP_LDPE ONLY	SNA
3	6902-000379	P/M	BAG AIR	HDPE.TO.2,L1800,W1000,TRP,_PAPER	SNA
3	8902-000523	P/M	BAG PE	HDPE.TO.015,W900,L800,TRP,28 LANGUAGE,2-	SNA
3	6902-000576	P/M	8AG ROUL	LDPE_T0.05,W2400_L1000_TRP	SNA.
3	8H69-00561A	P/M	CUSHION	LE17KS,EPS M50,DF	SNA
3	8H69-40380A	P/M	PACKING-PAD	DW-2,500X2200X200,-,CGK5527	SNA
2	8H92-01093A		ASSY LABEL	LEO-PJT(15/17/19)	SNA
3	8H68-005650	LABEL	LABEL RATING-00	ALLSS,PE,T0.05,90°65,8LK,POLYESTER,EDC	SNA
2	8H92-011618		ASSY 80X	160	SNA
3	8H68-00530A	BOX	LASEL BOX-01	LASEL-BARCODE,CE+TCOO3,MOJO 90G,WHT	SNA
3	8H69-0057QA	BOX	BOX	S/M793DF(LE17KS),W/W,CB-SW4,YEL,A-1,W452*D506*H435	SNA
2	8H92-0116ZA		ASSY ACCESSORY	LEO ·	SNA
3	8H96-00297A	UNIT/ACCESSORY	ASSY ACCESSORY	LEO	
4	0203-000214	ACCESSORY	TAPE-OPP MASKING	OPP/W50/CLR,T0.05,W50,L400000,	SNA
14	6902-000110	ACCESSORY	BAG FE	LDPE,T0.05,L356,W240,TRP,28,2,PE MARK	SNA
4 1	BH39-18339H	ACCESSORY	CBF POWER CORD	DET,H05VV-F,250V/10,16A,BLK,25	SA
4	BH68-70418A	ACCESSORY	CARD-EU BLOC WARR-07	SyncMaster,BASIC,EU,MOJO,100G,	SNA
4	BH96-00296A	ACCESSORY	ASSY MANUAL P-18+0SG	7950F, SyncMaster, W/W, 27Lang, BH59-382A+BH68-376J	•
5	BH59-00362A	V8	SAW DRIVER-OQUB	793S,795DF,W/W,SYNCMASTER,Z7LANG	SNA
5	BH68-00376J	QUICK	MANUAL-01	M_DIX STPRICESNONSTREESCEN MANSWWALDINGERICH	SNA

#### 7-4-1 LE17JS(LE17JT) Main PCB Parts

Level	Loc. No	Code No.	La Description A	Specification	Remarks
0	LE17JS88/EDC CCLE17JS88/EDC		3	CPT, HIGH-CON	
3 4 4 4 4	8H94-00989R 2306-000234 2306-000147 2301-001195 2301-001195 2401-003381	CAS1 CSG3 CSG1 CSG2 CSG5	ASSY PCB MAIN-SX C-Film,Lead.PPF C-Film,Lead.PPF C-Film,Lead.PPF C-Film,Lead.PPF C-AL	LEO 560nF,5%,250V,BK,26x20x13,29 tuf 5%,250V,BK,26x24x15,7225mm 150nF,10%,275VAC,BK,26x16,5x7, 150nF,10%,275VAC,BK,26x16,5x7, 220xF,20%,450V,GP,BK,25x50,10	SNA SA SA SA SA SA

Level	Los. No.	Code No.	Description -	Specification	Remarks
***	BH63-00134A BH63-00143A BH63-00143A BH63-00144A BH68-00001A 0202-00008 0204-001527 0204-000442 0202-000187 3711-003895 3711-003873	CIS1 CIS10 CIS3 CIS4 CIS40 CIS5 CIS6 CIS7 CIS8 CN201 CN202	SHIELD-BOTTOM LEAD CONNECTOR ASSY COVER-RCS R COVER-RCS L LABEL-MARK CDT SOLUER-WIRE FLUX SOLVENT SOLVENT SOLUER-WIRE FLUX CONNECTOR-HEADER CONNECTOR-HEADER	LETA'S, SECUTI.O.  OTTA QUE'OLISTA'' IGLISOMINA, 55668-5822, 35750-1010, BIK, B. G'ULISTA'' IB LETA'S, ABS PCLAYIB LETA'S, ABS PCLAYIB LETA'S, ABS PCLAYIB ART-PAPER 100G., WHAT, BLK., ALL CUT HH-ROLAU, BIB QUESANGAPR., DF-2011 TYS, MIK, D. 821, FLUX 13%, 14KG 1M-100C, CEHTORIJS, DI JESSN/37PB RA. BOX, 128, 11R, ZMR., STRANGHT, S.N **BOX, 721, R.ZMR., STRANGHT, S.N **BOX, 721, R.ZMR., STRANGHT, S.N	SNA SA SNA SNA SNA SNA SNA SNA SNA SNA S
	3711-004379 3711-005055 3721-001053 0402-001295 0402-001407 0402-001407 0402-000005 5003-000122 3601-001302 BHS3-00124A	CN203 CN401 CN601 D405 D406 D601 D625 FBT-H/S FH1	CONNECTOR-HEADER CONNECTOR-HEADER PLUG-AC POWER DIDG-RECTRER DIDG-RECTRER DIOG-RECTRER DIOG-RECTRER DIOG-SRIDGE DIDG-SRIDGE SCREW-TAPTITE FUST-AUAL LEAD SWELD-IC	BOX.#P.RZMM.STRAGEIT.SN  1WALL.#P.IR.10MM/B.OMBA.STRAIGHT.SN-PB.WHT  SPN  GURBES-5700,600V.4A,DO-201AD,BK  ER007-1544,1.7WK,1.54.DO-204AC,BK  GSSBQLBOV,1.54,SIP-4.BK  310F4.#007.3A.DO-201AD,BK  BR.+.B.MAL12.ZPCYYELSWRCHB  250V.3.154,SUNP-8DW.CBRANIC.5X20AMM  1E17KS.SPET-002	SA SA SNA SA SA SA SA SNA SNA
4 4 4 4 4	6502-000001 6502-000001 3704-001071 1103-001166 1204-002259 1203-003240 1203-000243 BH27-00132A BH27-00132A	HS490_CIS1 HS490_CIS2 IC201_SOCKET IC241 IC401 IC627 IC622 L411 L441	CABLE CLAMP CABLE CLAMP SOCKET-4C IC-EEPROM IC-DEF, PROCESSOR IC-DOSLFXED REG. IC-POSLFXED REG. COIL CHOKE COIL LINEARITY	DAWH-SNB_D15LSS_NYLONGS.NTR DAWH-SNB_D15LSS_NYLONGS.NTR DAWH-SNB_D15LSS_NTRUDNGS.NTR 42P_BP_SNL_1776mm 24C080_1K6881.DP_BP_S.6cd_4mm2.7/6.5V25t0+70C_10uAST SYSTIB_SDP_22P_7.54c28mm_PLASTIC_13.7V00=70C_ST_C-0EF_PROCESSOR L78NLS_PALS_P8_5.5cd_1mm_PLASTIC_13.7V52V10u+150C_05AST 781_2T0-220_3PPLASTIC_11.5/12.5V10uP_00=12S_C_1AST 24LCTBLC_20LY_00_5AARSA_SSSSS_SSS_NAM_128T_SSS_20LY_00=10C_05AST 24LCTBLC_20LY_00_5AARSA_SSS_SSS_NAM_128T_SBLS_D1220m_10T 34LCTBLC_20LY_00_5AARSA_SSS_SSS_NAM_128T_SBLS_D1220m_10T	SNA SNA SA ASA SA SA SA SA SA SA SA SA SA
4 4 4 4 4 4 4	BH27-20342U BH27-00134A BH27-00007A 6003-001023 0505-001885 3501-001111 6003-000133 BH39-00451A BH26-0027A BH26-00171A	L442 L501 L601 M/PCB+SH/8TM 0453 Q454 RL601 SH/8TM+AC/SOCK SIGNAL T401 T501	COIL-CHOKE COIL-CHOKE COIL-UNE FILTER SCREW-TAPTITE FET-SILCON FET-SILCON RELAY-POWER SCREW-TAPTITE CBF SIGNAL TRANS-HOR DRIVE TRANS-HOR DRIVE TRANS-FBT	8. ZAMEZOKICH, 1995, ORG*11,	SA SA SA SNA SA SA SA SNA SNA SNA SNA SN
4 4 4	BH26-00089A BH26-00164A BH26-00163A 1404-001264 1404-001020 2103-001049	T561 T601 T602 TH601 TH602 VR441	Trans-focus Trans Power Trans Thermistor-PTC Thermistor-NTC VR-SEMI	E-1996,847(9)6.59°1,7m4 (05:m4 0.85:chm 941,0.08:c0 77-3,0.24	SA SA SA SA SA SA
4 5 5	BH97-00505B BH82-00020H 0903-001194	MICOM CIS IC201	ASSY MICOM A/S MICOM IC-MICROCONTROLLER	LETTUS LETTUS TRESERS:SOP.KOP.600MS_12MHs.ST.CMCS.PLASTIC.SV:_40b-450.1000BYTE.48X8YTE	SA SNA <u>AA</u> NA
45556566	BH97-00521E 3301-001450 3301-001450 3301-001450 3301-001450 3301-001450 3301-001450 3301-001450	BD321 BD401 BD402 BD431 BD501 BD502 BD501	ASSY AUTO-MAIN-AUTO BEAD-AXIAL BEAD-AXIAL BEAD-AXIAL BEAD-AXIAL BEAD-AXIAL BEAD-AXIAL BEAD-AXIAL BEAD-AXIAL	LEO 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP, 450hm,3.5x0.6x5.7mm,50mA,TP	SNA SNA SNA SNA SNA SNA SNA SNA

vel	Loc. No. ×	Code No.	Description 1	Specification	<ul> <li>Remark</li> </ul>
	3301-001450	80621	BEAD-AXIAL	45ohm 3.5x0.6x5.7mm.50mA.TP,	SNA
	3301-001450	80622	BEAD-AXIAL	45ohm 3.5x0.6x6.7mm.50mA.TP	SNA
	2202-002037	C201	C-CERAMIC MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
		C202			
	2202-000295		C-CERAMIC,MLC-AXIAL	22pF.5%.5UV.SL.TP.1.9x3.5,-	SA
	2202-000205	C203	C-CERAMIC, M.C-AXIAL	22pF,5%,50V,SL,TP,1.9x3.5,-	SA
٠.	2401-000603	C204	CAL	1UF.20%,50V,GP,TP,5X11,2	SA
	2202-000121	C205	C-CERAMIC,MLC-AXIAL	100pF,10%,50V,Y5P,TP,1.9x3.5,-	\$A
1	2202-090796	C206	C-CERAMIC,MLC-AXIAL	1NF,10%,50V,Y5P,TP,3:5X1.9MM,-	SA
	2202-000121	C207	C-CERAMIC, MLC-AXIAL	100pF,10%,50V,Y5P,TP,1.9x3.5,-	SA
- 1	2401-000603	C208	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-000603	C209	C-AL	1UF.20%.50V.6P.TP.5X11.2	SA
. 1	2401-002299	C210	C-AL	4.7uF.20%,50V,GP,TP,5x7,5	SA
- 1	2401-002299	C211	CAL	4.79F.20%.50V.SP.TP.5x7.5	SA
. 1	2202-000205	C212	C-CERAMIC MLC-AXIAL	22pF,5%,50V,SL,TP,1.9x3.5,-	SA
	2401-002463	C301	CAL	470uf 20%, 16V GP, IP, 8x11.5.5	SA.
	2301-000148	C387	CFILMLEAD-PEF	10nf.5% 100V.TP.7x3.2x7mm.5mm	SA
. 1	2305-000665	C383	C-RUMLEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,	SA SA
3		C384			SA SA
	2301-000014		C-FILM LEAD-PEF	8.8nF,5%,100V,TP,5.8x12.5mm,5m	
	2305-000299	C305	C-FILM, LEAD-PEF	220nf,5%,63V,TP,-5mm	SA
	2401-000852	C306	CAL	220uf,20%,35V,6P,TP,8x11.5mm,5	SA
3	2202-002008	C307	C-CERAMIC MLC-AXIAL	10nF,+80-20%,50V,Y5V,TP,2.3X3.	SA
	2282-002037	C321	C-CERAMIC, MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
	2401-000480	C322	CAL	10uf,20%,50V,6P,TP,5x11,5	SA
1	2305-000196	C331	C-FILM, LEAD-PEF	150nF,5%,63V,TP,-,5mm	SA
	2305-000412	C332	C-FILM, LEAD-PEF	470nF,5%,63V,TP,-,5mm	I SA
	2401-002144	C333	CAL	47uF,20%,16V,GP,TP,5x11.5	SA
	2401-001334	C401	CAL	8.47UF,20%,50V,GP,TP,5X11,2.5	l SA
- 1	2401-001220	C402	C-AL	4.7uF.20%.160V.6P.TP.8x11.5.5	SA
	2301-000010	C403	C-FILM.LEAD-PEF	100nF.5%,100V.TP.11.5x12.5mm.5	SA
	2301-001463	C404	C-FILMLEAD-PPF	4NF,5%,630V,TP,17X9X5,7,5	SA
	2301-001304	C405	C-FILM LEAD-PPF	1.5NF,5%,2.5KV,TP,23X17X11MM,7.5	A SA
	2301-001364	C406	C-FILM LEAD-PPF	1.8nF.5%, 2.5KV, TP.22.5x20x12.5	∆ SA
	2305-000178	C407	C-FILM, LEAD-PEF	10nF,5%,100V,FP,-5mm	SA
	2401-001914	CALL	C-AL	1uF.20%.50V.BP.TP.5x11.5	
- 1					SA
	2201-000471	C412	C-CERAMIC,DISC	0.33NF,10%,50V,Y5P,TP,4X3.5MM,5	SA
	2301-000016	C413	C-FILM, LEAD-PEF	22nf,5%;100V,TP,7.2x4.5x9.0mm,	SA .
- 1	2305-000470	C414	C-FILM, LEAD-PEF	68nF,5%,100V,TP,-5mm	SA
- 1	2401-001012	C415	C-AL	3.3UF,20%,50V,BP,TP,16X25,7.5	SA
. 1	2401-000025	C431	CAL	100uF,20%,16V,6P,TP,6.3x11,5	SA
	2305-000665	C432	C-FILM, LEAD-PEF	100nF,5%,63V,TP,7.5x4.0x5.0mm,	· SA
	2301-000148	C433	C-FILMLLEAD-PEF	10nF,5%,100V,TP,7x3.2x7mm,5mm	SA
	2202-000573	C434	C-CERAMIC, MLC-RADIAL	0.82NF,5%,50V,COG,TP,5.1X3.2X5.1MM,5	SA.
	2301-000148	C435	C-FILMLEAD-PEF	18nF,5%,100V,TP,7x3.2x7mm,5mm	SA
- 1	2401-008660	C436	C-AL	2.2uF,20%,50V,GP,TP,5x11,5	SA
]	2401-000603	C437	C-AL	1UF.20%,50V,GP, TP,5X11.2	SA
- 1	2401-002144	C438	C-AL	47uF,20%,16V,GP,TP,5x11,5	SA
	2305-001033	C442	C-FILM, LEAD-PEF	15nF,10%,250V,TP,13X9,0X4.5mm,	SA
	2305-001033	C443	C-FILM-LEAD-PEF	15nF, 10%, 250V, TP, 13X9.0X4.5mm,	SA
- 1	2305-001033	C452	C-FILM.LEAD-PPF	220nF,5%,250V,TP,19x22x10,7.5m	SA SA
- 1	2306-000104	C453	C-FILM-LEAD-PPF		SA SA
- 1				120nF,5%,250V,TP,19x15x7,7.5mm	
	2301-001249	C454	C-FILM, LEAD-PPF	68nF,5%,400V,TP,19x7x15mm,7.5	SA
- 1	2306-000131	C455	C-FILM, LEAD-PPF	150nF,5%,250V,TP,19x16x7.5,7.5	SA
- 1	2401-000603	C456	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-000603	C/457	C-AL	1UF,20%,50V,GP,TP,5X11,2	SA
	2401-000603	C458	CAL	1UF,20%,50V,GP,TP,5X11,2	SA
- 1	2401-000603	C459	CAL	1UF,20%,50V,GP,TP,5X11,2	SA
- 1	2401-003826	C501	CAL	220UF,20%,63V,LR,TP,10X25MM,5	SA
- 1	2201-000291	C502	C-CERAMIC DISC	1NF,10%,500V,Y5P,TP,7.5X3.5MM,5	SA
	2401-002267	C584	C-AL	2.ZuF,20%,250V,GP,TP,8x11.5.5	SA
- 1	2401-002267	C505	CAL	2.2uF.20%,250V.GP.TP.8x11.5.5	SA
- 1	- PV : WALLUT	, ,,,,,,	w - Ma	man in takens that the law that	1 44.

evel	Loc. No.	Code No	Description	Specification .	Remark
5	2301-000294	C521	C-FILM, LEAD-PEF	56oF,5%,100V,7P,9.5x12.5mm,5mm	SA
5	2202-002037	C531	C-CERAMIC,MLC-AXIAL	100nF,80-20%,50V,Y5V,TP,2.2x3.	SA
5	2301-000106	C532	C-FILM, LEAD-PEF	1.5nF,0.05,100V,TP,10.5°12.5°6	SA
5	2401-000758	C533	C-AL	0.22UF.20%.50V.GP.TP.5X11.5	SA
5	2301-000016	C534	C-FILM.LEAD-PEF	22nF.5%.100V.TP.7.2x4.5x3.0mm.	SA
5	2301-000106	C535	C-FILMLLEAD-PEF	1.5nF,0.05,100V,TP,10.5*12.5*6	SA
5	2301-000110	C536	C-FILM, LEAD-PEF	1.8nF,5%,100V,TP,7x3.0x6.5mm,5	SA
5	2202-002037	C537	C-CERAMIC.MLC-AXIAL	100nF.80-20%, 50V, Y5V, TP 2.2x3.	SA
5	2401-000480	C551	C-AL	10uF,20%,50V,6P,TP,5x11,5	SA
5	2201-000291	C552	C-CERAMIC, DISC	1NF,10%,500V,Y5P,TP,7.5X3.5MM,5	SA
	2201-000132	C553	C-CERAMIC.DISC	0.1NF,10%,500V,Y5P,TP,6.5X3MM,5	SA
	2201-000291	C561	C-CERAMIC, DISC	1NF,10%,500V,Y5P,TP,7.5X3.5MM.5	SA
	2201-000023	C603	C-CERAMIC, DISC	2.2NF,20%,250V,Y5U,TP,11X7MM,5	SA
	2201-000023	C604	C-CERAMIC.DISC	2.2NF,20%,250V,Y5U,TP,11X7MM,5	SA
	2401-000970	C606	C-AL	22uF,20%,50V,WT,TP,5x11,5	SA
:	2202-002037	C507	C-CERAMIC MLC-AXIAL		SA
		0608		100nF,80-20%,50V,Y5V,TP,2.2x3,	
	2201-000325		C-CERAMIC DISC	2.2NF,10%,500V,YSP,TP,9.5X4MM,5	SA
	2201-000129	C809	C-CERAMIC,DISC	0.1NF,10%,1KV,Y5P,TP,7X4MM,5	SA SA
	2301-000188	C610	C-FILM, LEAD-PEF	InF,5%,100V,TP,10.5x12.5x6.5,5	
	2401-000611	0811	C-AL	1uF,20%,50V,WT,TP,5x11,5	SA
	2305-000885	C613	C-FILM LEAD-PEF	100nF,5%,53V,TP,7.5x4.0x5.0mm,	SA
	2301-000284	C614	C-FILM, LEAD-PEF	47nF,5%,100V,TP,8.5x12.5mm,5mm	SA
	2401-001513	C815	C-AL	47eF,20%,16V,WT,TP.5x11,5	SA
	2202-002037	C816	C-CERAMIC MLC-AXIAL	100nF,80-20%,50V,Y5V,TP.2.2x3.	SA
1.0	2201-000023	C617	C-CERAMIC, DISC	2.2NF,20%,250V,Y5U,TP,11X7MM,5	SA
	2401-003046	C618	C-AL	47uF,20%,50V,WT,TP,6.3x11,2.5	SA
	2201-000291	C619	C-CERAMIC, DISC	1NF,10%,500V,Y5P,TP,7.5X3.5MM,5	SA
	2305-000178	0621	C-FILM, LEAD-PEF	10nF,5%,100V,TP,-5mm	SA
5	2401-000039	C622	- C-AL	1000uF,20%,16V,GP,TP,10x16,5	SA
5	2401-000025	C624	C-AL	100uF,20%,16V,GP,TP,6.3x11,5	SA.
,	2401-000025	C625	C-AL	100uF,20%,18V,6P,TP,6.3x11,5	SA
	2401-002463	C626	C-AL	470uF,20%,16V,@F,TP,8x11.5,5	SA
1	2401-000039	C627	C-AL	1000uF,20%,16V,GP,TP,10x16.5	SA
	2401-002300	C628	C-AL	47uF.20%.50V,GP,TP.6.3x11.5	SA
; · ]	2401-003826	C629	C-AL	220UF,20%,63V,LR,TP,10X25MM,5	SA
	2201-000469	C630	C-CERAMIC, DISC	0.33NF,10% 500V,YSP,TP,5.5X3MM,5	SA
	2401-000039	C631	C-AL	1000uF.20%.16V.6P.TP.10x18.5	SA
	2401-000025	C632	C-AL	100uF 20% 16V GP TP 6.3x11.5	SA
	3711-000197	CN321	CONNECTOR-HEADER	1WALL 3P, IR 2 5con STRAIGHT, SN	SA
	3711-000217	CN602	CONNECTOR-HEADER	1WALL 2P, IR 7 92MM STRAIGHT, SN. NTR	SA
	8401-000005	0201	DIODE-SWITCHING	1N4148,75V,150MA,D0-35,TP	SA
	0402-000128	0301	OHODE-RECTIFIER	1N40026P,100V,1A,D0-41,TP	SA
i á	0402-000545	0302	DIODE-RECTIFIER	TVR10G.400V.1.DA.00-41.TP	SA
	0401-000005	D341	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
	0401-000005	D401	DIODE-SWITCHING	1N4148.75V.150MA.00-35.TP	SA
	0401-000004	D402	DIODE-SWITCHING		SA
	0402-000208	D402	DIODE-RECTIFIER	1SS244,220V,200MA,DO-34,TP	SA
	0402-000274	D404		EK-04,40V,1A,D0-41,TP	SA
- 1			DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP	
	0401-000005	D411	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	0401-090005	B412	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TR	SA
1. (4)	0401-000005	0413	DIODE-SWITCHING	1N4148,75V,150MA_DO-35,TP	SA
	0401-000005	D414	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
	0402-000274	D441	DIODE-RECTIFIER	UF4004,400V,1A,00-41,TP	SA
	0402-000546	D442	DIODE-RECTIFIER	TVR10G,400V,1.0A,D0-41,TP	SA
	0402-000546	D443	DIODE-RECTIFIER	TVR10G,400V,1.0A,00-41,TP	SA
	0402-000006	D451	DIODE-RECTIFIER	1N4007GP,1KV,1A,00-41,TP	SA
	0402-000006	D452	DIODE-RECTIFIER	1N4007GP,1KV,1A,00-41,TP	SA
	0402-000006	0453	DIODE-RECTIFIER	1N4007GP,1KV,1A,DO-41,TP	SA
	0402-000006	D454	DIODE-RECTIFIER	1N4907GP,1KV,1A,DO-41,TP	SA
,	0402-000546	D456	DIODE-RECTIFIER	TVR10G,400V,1.0A,DO-41,TP	SA

evel	Loc. No.	Code No. •	Description *	Specification	٠	Remarks
5	0402-001118	0501	DIODE-RECTIFIER	UF1G,400V,1.2A,D0-204AC,TP		SA
5	9402-000274	0502	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP		SA
5	0402-000546	0503	DIODE-RECTIFIER	TVR106,400V,1.0A,DO-41,TP		SA
5	0402-000546	D504	DIODE-RECTIFIER	TVR10G,400V,1.0A,DO-41,TP		SA
5	0401-000005	D511	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP		SA
5	0401-000005	D512	DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP		SA
5	0401-000005	D521	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP		SA
5	0401-008005	D522	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP		SA
5	9401-000005	0523	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP		SA
5	9491-000004	0531	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP		SA
5	9401-000004	0532	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP		SA
5	0401-000005	0533	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP		SA
5	0402-000012	D603	DIODE-RECTIFIER	UF4007,1KV,1A,00-41,TP		SA
5	0402-00012	D604	DIODE-RECTIFIER	UF4007,1KV,1A,00-41,TP		SA
5	0402-000546	D605	DIODE-RECTIFIER	TVR10G.400V,1.0A.DO-41,TP		SA
5	0402-000546	D606	DIODE-RECTIFIER	TVR10G,400V,1.0A,00-41,TP		SA
		D607				SA
5	0401-000005	D608	010DE-SWITCHING DIODE-SWITCHING	1N4148,75V,150MA,00-35,TP		SA SA
5	0401-000005		DIODE-SWITCHING	1N4148,75V,150MA,D0-35,TP		SA SA
5	0401-000005	D621 D622		1N4148,75V,150MA,00-35,TP	•	SA SA
	0402-001194	D623	OIODE-RECTIFIER DIODE-RECTIFIER	UG2D,200V,2A,-,TP UF4004,400V,1A,DO-41,TP		SA SA
5	0402-000274 0402-000274	D623	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP		SA SA
						SA SA
5	0402-000012	0626	DIODE-RECTIFIER	UF4007,1KV,1A,DO-41,TP		
5	0402-001194	0627	DIODE-RECTIRER	U620,200V,2A,-,TP		SA
5	0402-000274	.0628	DIODE-RECTIFIER	UF4004,400V,1A,DO-41,TP		SA
5	8042-000001	EY301	EYELET	102.2,002.7,L3.1,NI+SN,BSP3-1/2H		SNA
5	8042-000001	EY302	EYELET	102.2,002.7,L3.1,NI+SN,BSP3-1/2H		SNA
5	6042-000001	EY401	EYELET	102.2,002.7,L3.1,NI+SN,BSP3-1/ZH		SNA
5	8042-000001	EY402	EYELET	102.2,002.7,13.1,NI+SN,BSP3-1/2H		SNA
5	6042-000001	EY403	EYELET	102.2,002.7,13.1,NI+SN,BSP3-1/2H		SNA
5.	8042-000002	EY404	EXELET	101.5,002,12.8,NH+SN,BSP3-1/2H		SNA
5	6042-000002	EY405	EYELET	ID1.5,002,L2.8,NI+SN,BSP3-1/2H		SNA
5	6042-000002	EY406	EYELET	ID1.5,002,L2.B,NI+SN,BSP3-1/2H		SNA
5	5042-000002	EY441	EYELET	i01.5,002,L2.8,Ni+SN,BSP3-1/2H		SNA
5	6042-000002	EY442	EYELET	1D1.5,002,12.8,NI+SN,BSP3-1/2H		SNA
5	8042-000002	EY501	EYELET	ID1.5,002,12.8,NHSN,BSP3-1/2H	'	SNA
5	6042-000002	EY502	EXELET	IU1.5,002,12.8,NI+SN,BSP3-1/2H		SNA
5	6042-000002	EY503	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H		SNA
5	6042-000002	EY504	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H		SNA
5	6042-000002	EY505	EYELET	ID1.5,002,12.8,NI+SN,BSP3-1/2H	1. 1.	SNA
5	6042-000002	EY506	EYELET	ID1.5,002,L2.8,NI+SNLBSP3-1/2H	3.5	SNA
5	5042-000002	EY507	EYELET	101.5,002,12.8,NI+SN,BSP3-1/2H	1 2 2 2 2 2	SNA
5	6042-000001	EY601	EYELET	102.2,002.71.3.1,NHSN,BSP3-1/2H		SNA
5	6042-000001	EY602	EYELET	102.2,002.713.1,NH-SN,BSP3-1/2H		SNA
5	8042-000001	EY603	EYELET	102.2.002.7.13.1.NH-SN,BSP3-1/2H		SNA
5	6042-000001	EY604	EYELET	ID2.2,002.7,13.1,NH-SN,BSP3-1/ZH	3.3	SNA
5	6042-000001	EY605	EYELET	ID2.2,002.7,13.1,NHSN BSP3-1/2H	. 143	SNA
5	6042-000001	EY606	EYELET	102.2,002.713.1,NHSN,BSP3-1/2H		SNA
5	6042-000002	EY607	EYELET	101.5,002,12.8,NI+SN,8SP3-1/2H	1.1	SNA
5	5042-000002	EY608	EYELET	101.5,002.12.8,NI+SN,BSP3-1/ZH		SNA
	6042-00002	EY621	EYELET	101.5.002.12.8.NI+SN.BSP3-1/ZH		SNA
5	6042-000002	EY622	EYELET	ID1.5,002.12.8,NI+SN,BSP3-1/ZH		SNA
5	8H71-40300A	GT601	PIN-HINGE	BRASS, D2.361, HEAT/SINK, SIN		SNA
5	8H71-40300A	GT602	PIN-HINGE	BRASS, D2:361, HEAT/SINK, SN		SNA
5	8H39-40305U	JP1	CBF HARNESS	52MM_AWG22(0.6PI) AWG22(0.		SA
5	8H39-40305U	JP10	CBF HARNESS	52MM.AWG22(0.5PI) AWG22(0.		SA
	8H39-40305U	JP11	CBF HARNESS	52MM,AWG22(0.6PI) AWG22(0.		SA
§						SA
5	BH39-40305U	JP12	CBF HARNESS	52MM,AWG2Z[0.6PI], AWG2Z[0.		
5	BH39-40305U	JP13	CBF HARNESS	52MM,AWG22(0.6PI) AWG22(0.		SA .
5	BH39-40305U	JP14	CBF HARNESS	52MM.AWG22(0.6P1] AWG22(0.		SA

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5	BH39-40305U	<b>JP</b> 15	CBF HARNESS	52MMAW622(0.5PI)AW622(0.	SA
5	BH39-40305U	JP16	CBF HARNESS	52MMAWG2210.6PILAWG2210.	SA
5	BH39-40305U	JP17	CBF HARNESS	52MM,AWGZZIO.6P1] AWGZZIO.	SA
5	BH39-40305U	JP18	CBF HARNESS	52MM.AWG22(0.6P1)AWG22(0.	SA
5	8H39-40305U	JP19	CBF HARNESS	52MM_AWG22(0.6P1), AWG22(0.	SA
5	BH39-40305U	JP2	CBF HARNESS	52MM,AWGZZ(0.6PI)AWGZZ(0.	\$A
5	BH39-40305U	JP20	CBF HARNESS	52MM.AWG22(0.8PI)AWG22(0.	SA
.5	BH39-40305U	JP21	CBF HARNESS	52MM,AWG22(0.6P1),,AWG22(0.	SA
5	BH39-40305U	JP22	CBF HARNESS	52MM.AWG22(0.6PI) AWG22(0.	SA
5	BH39-40305U	JP23	CBF HARNESS	52MM,AWG22(016P1),,AWG22(0.	SA
5	8H39-40305U	JP24	CBF HARNESS	52MM_AWGZZIO.EPI] AWGZZIO.	SA
5	BH39-40305U	JP25	CBF HARNESS	52MM,AWG22(0.6PI),,AWG22(0.	SA .
5	BH39-40305U		CBF HARNESS	52MM,AWG22(0.6P1),AWG22(0.	SA
5	3301-001450	JP27	BEAD AXIAL	45ohm,3.5xd.6x5.7mm,50mA,TP	SNA
5	BH39-40305U	JP3	CBF HARNESS	52MM.AWGZ2[0.6P1]AWGZ2[0.	SA SA
5	8H39-40305U	JP31	CBF HARNESS	52MMAWGZ2(0.6P1) AWGZ2(0.	SA SA
5	BH39-40305U	JP32	CBF HARNESS	52MM,AWGZ2(0.8PI)AWGZZ(0.	SA
5	BH39-40305U	J₽33	CBF HARNESS	52MM,AWGZ2(0.6PI) AWGZ2(0.	SA SA
5	BH39-40305U	JP34	CBF HARNESS	52MM,AWGZ2(0.6PI) AWGZZ(0.	SA.
5	BH39-40305U	JP35	CBF HARNESS	SZMM,AWGZZIO.SPIL AWGZZIO.	SA
5	BH39-40305U	JP37	CBF HARNESS	52MM,AWGZZIO.6PI]AWGZZIO.	SA
5	BH39-40305U	JP38	CBF HARNESS	52MM,AWG22(0.69); AWG22(0.	SA SA
5	8H39-40305U	JP4	CBF HARNESS	52MMAWG22(0.69);, AWG22(0. 52MMAWG22(0.69);, AWG22(0.	SA
5	BH39-40305U	JP5	CBF HARNESS		SA
5	BH39-40305U	JP6	CBF HARNESS	52MM.AWG22(0.6PI), AWG22(0.	SA
5	BH39-40305U	JP7 JP8	CBF HARNESS	52MM,AWG22(0.6P1),,AWG22(0.	SA
5	BH39-40305U	JP9	CBF HARNESS CBF HARNESS	52MM,AWG22(0.6Pl),AWG22(0. 52MM,AWG22(0.6Pl),AWG22(0.	SA
	BH39-40305U	MP1.0	PCB MAIN	E17JS.FR-1.1.1.0.1.6T.247*247.E17.MAIN	SNA
5	BH41-00268A 0501-000122	0321	TR-SMALL SIGNAL	2N3904.NPN,625mW,TO-92,TP,100-300	SA
. 5	0501-000122	0322	TR-SMALL SIGNAL	2N3906,PNP.625mW,T0-92,TP,100-300	SA
5	0501-000381	0323	TR-SMALL SIGNAL	2N3904.NPN,625mW,T0-92,TP,100-300	SA
- 5	0501-000372	0401	TR-SMALL SIGNAL	KSC2383-Y.NPN,900000mW,T0-921,TP,160-320	SA
5	0501-000303	0411	TR-SMALL SIGNAL	KSA733.PNP.250mW.TO-92.TP.120-240	SA
5	0501-000303	0412	TR-SMALL SIGNAL	KSA733.PNP.250mW.TO-92.TP.120-240	SA
5	0501-000140	0413	TR-SMALL SIGNAL	2N5551 NPN 675mW.TO-92 TP 90-250	SA
5	0501-000412	0455	TR-SMALL SIGNAL	KSP42.NPN.625mW.TO-9240	SA
5	0501-000412	0458	TR-SMALL SIGNAL	KSP42,NPN,625mW,T0-92,-40	SA
5	0501-000412	0457	TR-SMALL SIGNAL	KSP4Z.NPN.625mW.TO-92,-40	SA
5	0501-000412	0458	TR-SMALL SIGNAL	KSP42,NPN.625mW,TO-92,-,40	SA
5	0501-000588	0501	TR-SMALL SIGNAL	KSC945,NPN,250mW,TO-92,TP,120-240	SA
5	0501-000303	0502	TR-SMALL SIGNAL	KSA733,PNP,250mW,T0-92,TP,120-240	SA
5	0501-000586	Q511	TR-SMALL SIGNAL	KSC945,NPN,250mW,TO-92,TP,120-240	SA
5	0501-000143	0512	TR-SMALL SIGNAL	2N6520,PNP,625mW,T0-92,TP,30-200	SA
5	0501-000413	Q551	TR-SMALL SIGNAL	KSP44,NPN,625mW,TO-92,TP,50-200	SA
5	0501-000122	0601	TR-SMALL SIGNAL	2N3904,NPN,625mW,TO-92,TP,10G-300	SA
5	0501-000010	0621	TR-SMALL SIGNAL	KSC1008,NPN,800mW,TO-92,TP,12G-240	SA
5	0501-000586	0622	TR-SMALL SIGNAL	KSC945,NPN,250mW,TO-92,TP,120-240	SA
5	0501-000404	<b>0</b> 623	TR-SMALL SIGNAL	KSD1616-Y,NPN,750mW,TO-92,TP,135-270	SA
5	0501-000586	Q624	TR-SMALL SIGNAL	KSC945,NPN,250mW,T0-92,TP,120-240	SA
. 5	0501-002228	Q625	TR-SMALL SIGNAL	KTA1281, PNP, 1000mW, TO-92L, TP, 120-240	\$A
5	2001-000869	R201	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000290	R202	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000008	R203	R-CARBON	15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000008	R204	R-CARBON	15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000869	R205	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000869	R206	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
. 5	2001-000290	R207	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
45	2001-000290	R208	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000734	R209	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA

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	2001-000734	1210	R-CARBON .	4.7KOHM.5%,1/8W.AA.TP.1.8X3.2MM	SA
	2001-000734	R211	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000734	8212	R-CARBON	4.7KOHM.5%.1/8W.AA.TP.1.8X3.2MM	SA
	2001-000281	R213	R-CARBON	1000HM5%1/8WAATP.1.8X3.2MM	SA
	2001-000281	8214	R-CARBON	1000HM,5%,1/8W,AA,TP,1.BX3.2MM	SA
	2001-000554	8215	R-CARBON	2700HM.5%.1/8W.AA.TP.1.8X3.2MM	SA
	2001-000691	R216	R-CARBON	3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
٠ ا	2001-000281	R217	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R218	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R219	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000429	R220	R-CARBON	1K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000515	R221	R-CARBON	2200HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000290	R222	R-CARBON	10KOHM5%,1/8W,AA,TP,1.8X3.2MM	SA SA
	2001-000290	R223	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000241	R224	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
•	2001-000435	R225	R-CARBON	1MOHM5%,1/8W,AA,TP,18X3.2MM	SA
	2001-000869	R231	R-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	SA SA
	2001-000869	R232	B-CARBON	560HM,5%,1/8W,AA,TP,1.8X3.2MM	, SA
`	2001-000281	R241	R-CARBON	1000HM,5%,1/8W,AA,TP,1,EX3,2MM	SA
1	2001-000281	R242	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3,2MM	SA
	2001-000281	R243	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000009	R302	R-CARBON	20KOHA.5%,1/8W.AA.TP,1.8X3.2MM	SA
	2004-001254	R383	R-METAL.	8.2Kohm,1%,1/4W,AA,TP,2.4u6.4m	SA SA
	2001-000734	R304	R-CARBON	4.7KOHM.5%,1/8W,AA,TP.1.8X3.2MM	SA
	2004-000616	R305	R-METAL	24Kohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
	2004-001005	R306	R-METAL	5.1Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA SA
	2004-001022	R307	R-METAL	5.8Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
	2004-001409	R308	R-METAL	2.7ohm,1%,1/4W,AA,TP,2.4x6.4mm 2.4Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
	2004-000481	R309 - R310	R-METAL R-CARBON(S)	3000HM,5%,1/2W,AA,TP,Z-4X6.4MM	SA
	2001-001126	R311	R-EARBON	62K0HM.5%,1/8W,AA.TP,1.8X3.2MM	SA
	2001-000908	R312	R-CARBON(S)	1.50HM.5%,1/ZW.AA,TP.2.4X6.4MM	SA
	2001-001053 2001-000290	R321	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000298	R322	R-CARBON	8.2KDHM.5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000302	8323	R-CARBON	100HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000273	B324	R-CARBON	100KOHM.5%.1/8W.AA.TP.1.8X3.2MM	SA
	2001-000213	R325	R-CARBON	1KOHM 5% 1/4W AA TP 2.4XE 4MM	SA
	2001-000281	8326	R-CARBON	1000HA 5% 1/8W AA TP.1.8X3 2MM	SA
	2001-001079	8327	R-CARBONISI	150HM.5%,1/2W,AA,TP,2.4X6.4MM	SA
	2001-001079	8328	R-CARBON(S)	150HM.5%.1/2W.AA.TP.2.4X6.4MM	SA
	2001-000734	R331	R-CARBON	4.7KOHM.5%,1/8W,AA,TP,1.8X3.2MM	SA -
	2004-000979	6332	R-METAL	47Kohm, 1%, 1/4W, AA, TP, 2.4x6.4mm	SA
	2001-000908	R333	R-CARBON	82KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000281	R334	R-CARBON	1000HM,5%,1/8W,AA,TP,1,8X3,2MM	SA
	2001-001088	R401	R-CARBON(S)	1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
	2001-000118	R402	R-CARBON	100HM,5%,1/4W,AA,TP,24X6.4MM	SA
	2001-000429	R403	R-CARBON	1KDHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
	2001-000319	R404	R-CARBON	120K0HM,5%,1/BW,AA,TP,1.8X3,2MM	SA
	2001-001878	R405	R-CARBON(S)	15KOHM,5%,1/ZW,AA,TP,2.4X6.4MM	\$A
	2003-002108	R406	R-METAL OXIDE(S)	300ohm,5%,3W,AA,TP,15x5.5mm	SA
	2005-001163	R407	R-WIRE WOUND, NON	0.68ohm,1%,3W,AA,TP,5.5x15mm	SA
	2001-000020	R408	R-CARBON(S)	220HM,5%,1/2W,AA,TP.2.4X6.4MM	SA
,	2001-000019	R409	R-CARBON(S)	100HM,5%,1/ZW,AA,TP,2.4X6.4MM	SA
,	2004-000193	R411	R-METAL	100Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
	2004-000327	R412	R-METAL	150Kohm,1%,1/4W,AA,TP,2.4x6.4m	SA
5	2004-001349	R415	R-METAL	91Kohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
5	2004-000979	R416	R-METAL	47Kohm,1%,1/4W,AA,TP,2.4x6.4mm	SA
5	2001-000531	. R417	R-CARBON	240K0HM,5%,1/8W,AA,TP,1.8X3.2MM	ŞA
5	2001-000221	R418	R-CARBON	1.2KOHM,5%,1/BW,AA,TP,1.8X3.2MM	SA SA
5	2004-000327	R419	1 R-METAL	150Kohm, 1%, 1/4W, AA, TP 2.4x6.4m	1 5A

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5	2004-000176	. R420	R-METAL	1.8Kohm,1%,1/4W,AA,TP,2.4x6.4m	1.	SÀ
5	2004-001254	R421	R-METAL	8.2Kohm,1%,1/4W,AA,TP,2.4x6.4m		SA
5	2004-001254	8431	R-METAL	8.2Kohm,1%,1/4W,AA,TP,2.4x6.4m		. SA
5	2001-000449	R432	R-CARBON	2.2KOHM.5%.1/BW.AA.TP.1.8X3.2MM		SA.
š	2003-000525	R441	R-METAL OXIDE(S)	180ohm 5% 2W AA TP 4x12mm		SA
5	2003-000514	R442	R-METAL OXIDE(S)	15ohm.5%.2W.AA.TP.4x12mm		SA
5	2003-000514	R443	R-METAL OXIDE(S)	15ohm,5%,2W,AA,TP,4x12mm		SA
5	2001-000016	R444	R-CARBON(S)	10HM,5%,1/2W,AA,TP,Z,4X6,4MM		SA
	2003-000471	R445	R-METAL OXIDE(S)	100hm,5%,2W,AA,TP,4x12mm		SA
5					•	SA
	2001-000290	R451	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.0X3.2MM		SA SA
5	2001-000449	R452	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		
5	2001-000786	R453	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000290	R454	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000449	R455	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		ŞA
5	2001-000786	R458	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000290	R457	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000449	8458	R-CARBON	2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000786	R459	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2WM		SA
5	2001-000290	R460	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000449	R461	R-CARBON	2.2KOHM.5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000788	R462	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-001099	R501	R-CARBONIS)	2.7KOHM.5%.1/ZW.AA.TP.2.4X6.4MM		SA
5	2003-000145	R502	R-METAL EXIDE	100ohm,5%,1W,AA,TP,4.3x12mm		SA
5	2001-000333	R503	R-CARBON	120HM,5%,1/4W,AA,TP,24X6.4MM		SA
5	2001-000522	R504	R-CARBON	22KOHM.5%,1/8W.AA.TP,1.8X3.2MM		SA
5	2003-000703	R505	R-METAL OXODE(S)	470ohm.5%.3W.AA.TP.6x16mm		SA
5	2003-000407	R506	R-METAL OXIDE(S)	0.60hm,5%, ZW,AA,TP,4x12mm		∆ SA
5	2001-000107	R507	R-CARBONIST	150KOHM,5%,1/2W,AA,TP,2.4%6.4MM		SA
5		R508				∆ SA
	2001-000429		R-CARSON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		
5	2901-000786	R511	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	•	- , SA
5	2901-001088	R513	R-CARBON(S)	1KOHM,5%,1/2W,AA,TP,2.4X6.4MM		SA
5	2002-001099	R514	R-COMPOSITION	68KOHM,5%,1/2W,AA,TP,3.0X9.0MM		SNA
5	2001-001164	R515	R-CARBON(S)	56KOHM,5%,1/ZW,AA,TP,2.4X6.4MM		SA
5	2001-000084	R521	R-CARBON	100Kohm,5%,1/4W,AA,TP,2.4x6.4mm		SA
5	2004-000327	R522	R-METAL	150Kohm, 1%, 1/4W, AA, TP, 2.4x6.4m		SA.
5	2001-000660	R523	R-CARBON	33KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SÀ
5	2091-000429	R524	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000531	R525	R-CARBON	240KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-001000	R531	R-CARBON	82KOHM.5%.1/8W.AA.TP,1.8X3.2MM		SA
5	2001-000290	R532	R-CAPSON	10K0HM.5%.1/8W.AA.TP.1.8X3.2MM		SA
5	2001-000478	R533	R-CARSON	270HM,5%,1/4W,AA,TP,2.4X6,4MM	10 July 10 10 10 10 10 10 10 10 10 10 10 10 10	SA
5	2001-000890	R534	R-CARBON	6.8KOHM.5%, 1/8W,AA,TP, 1.8X3.2MM		SA
5	2001-000395	R535	B-CASSON	8200HM.5%,1/8W.AA,TP.1.8X3.2MM		SA
5	2004-000825	R536	R-METAL	36Kohm, 1%, 1/4W, AS, TP.2.4x6.4mm		△ SA
		8537				
5	2004-000218		R-METAL.	10Kohm,1%,1/8W,AA,TP,1.8x3.2mm		△ SA
5	2004-000284	R538	RAMETAL	12Kohm,1%,1/4W,AA,TP,2.4x6.4mm		∆ SA
5	2001-000008	R539	R-CARBON	15K0HM,5%,1/8W,AA,TP,1.8X3.2MM		△ SA
5	2004-000458	R540	R-METAL	2.2Kohm,1%,1/4W,AA,TP,2.4x8.4m		△ SA
5	2001-000645	R541.	R-CARBON	,330KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000273	R542	R-CARBON	100KOHM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000281	R551	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM		SA
5	2001-000530	R553	R-CARBON	240K0HM,5%,1/4W,AA,TP,2.4X6.4MM		SA
5	2001-000537	R554	R-CARSON	24KOHM,5%,1/4W,AA,TP,2.4X6.4MM		SA
5	2001-000042	R555	R-CARSON	1KOHM,5%,1/4W,AA,TP,2,4X6,4MM	1.5	SA
5	2001-001113	R556	R-CARBONIS)	270KOHM,5%,1/2W,AA,TP,2.4X6.4MM		SA
5	2001-000316	R557	R-CARBON	120K0HM,5%,1/ZW,AA,TP,3.3X9MM		SA
5	2001-000316	R558	R-CARBON	120KOHM,5%,1/ZW,AA,TP,3.3X9MM		SA
5	2003-000650	R561	R-METAL (DODEIS)	330ohm,5%,2W,AA,TP,4x12mm		SA
3 5	2001-001129	R601	R-CARBONISI	330X OHM, 5%, 1/2W, AA, TP, 2.4X5, 4ABA		SA
	2001-001129	R602	R-CARBONISI	330KOHM,5%,1/2W,AA,TP,2.006.0MM		SA
5						

Level	Loc. No.	Code No.	Description -	Specification	Remarks
5	2003-000738	R603	R-METAL OXIDE(S)	56Kohm,5%,2W,AA,TP,4x12mm	SA
5	2003-000014	R604	R-METAL OXIDE(S)	10Kohm,5%,3W,AA,TP,6x16mm	SA
5	2002-001103	R605	R-COMPOSITION	300Kohm,5%,1/2W,AA,TP,3.7x10,0mm	SA
5	2002-801103	R606	R-COMPOSITION	300Kohm,5%,1/2W,AA,TP,3.7x10.0mm	SA
5	2001-001116	R607	R-CARBON(S)	270HM,5%,1/ZW,AA,TP,2-XX6.4MM	\$A
5	2001-000734	R608	R-CARBON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000780	8609	R-CARBON	4700HM,5%,1/BW,AA,TP,1.8X3.2MM	SA
5	2001-000281	R610	R-CARBON	1000HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	8H39-40305U	R611	CBF HARNESS	52MM,AWG22(0.6PI) AWG22(0.	SA
5	2001-000023	R621	R-CARSON	470HM,5%,1/4W,AA,TP,2.4XS.4MM	SA
5	2001-000027	R622	R-CARBON	1000HM,5%,1/4W,AA,TP,2.4X5.4MM	SA
5	2001-000613	R623	R-CARBON	3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	\$A
5	2001-009429	R624	R-CARSON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	SH39-40305U	R625	CBF HARNESS	52MM,AWG22(0.6PI)AWG22(0.	SA
5	2001-000290	R626	R-CARBON	10K0HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001088	R628	R-CARBON(S)	1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000786	R629	R-CARBON	47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	\$A
	2001-000062	R630	R-CARBON	4700HM,5%,1/4W,AA,TP,Z.4XB.4MM	SA
5	2003-000471	8631	R-METAL OXIDE(S)	10ohm,5%,2W,AA,TP,4x12mm	SA
5	4715-001055	SK561	SURGE ABSORBER	1kV,450-10%,,RADIAL	SNA
5	5042-000002	TP501	EVELET	ID1.5,002,12.8,NI+SN,8SP3-1/2H	SNA
5	2801-000006	X291	CRYSTAL-UNIT	12MHz,50ppm,28-AAM,S,35ohm,BK	SA
5	0403-000348	ZD201	DIODE-ZENER	UZ368,33-39V,500MW,DO-35,TP	SA
5	0403-801068	ZD202	DIODE-ZENER	UZA.7BSA,4.44-4.68V,500MW,DO-34,TP	. SA
5	0403-000361	20211	DIODE-ZENER	UZ628S85.96-6.27V.500MW.DO-34.TP	SA
5	0403-000361	ZD212	DIODE-ZENER	UZ6.2BS8.5.96-8.27V.500MW,DQ-34,TP	SA
5	0403-000361	ZD213	DIODE-ZENER	UZ6.28S8,5.96-6.27V,500MW,D0-34,TP	SA
5	0403-000361	ZD214	DIODE-ZENER	UZ6.28\$8,5.98-6.27V,500MNV,DO-34,TP	SA
5	0403-000361	ZD221	DIODE-ZENER	UZ6.2BS8,5.96-6.27V,500AW,DO-34,TP	SA ·
	9403-900361	70222	DIODE-ZENER	UZ6.28S8,5.96-6.27V,500MW,D0-34,TP	SA
5	0403-000361	ZD223	DIODE-ZENER	UZ6.28S8.5.96-6.27V,500AW,D0-34,TP	SA
5	0403-000361	ZD224	DIODE-ZENER	UZ628S8.5.98-6.27V.500APW.DO-34.TP	SA
5	0403-000361	70225	DIODE-ZENER	UZ6.28S8.5.96-6.27V.500AW.DO-34.TP	SA
5	0403-000361	70226	DIODE-ZENER	UZ6.2BSB.5.96-6.27V,500MW,DO-34,TP	SA
5	0403-000361	ZD241	DIODE-ZENER	UZ6.28S8.5.96-6.27V.500MW.DO-34.TP	SA
5	0403-000361	20242	DIODE-ZENER	UZ628SB.5.96-6.27V.500MW.DO-34.TP	SA
5	0403-000355	ZD514	DIODE-ZENER	UZ5.18S8.5-5.2V.500MW.DO-35.TP	SA
5	0403-001221	70601	DIODE-ZENER	UZ39BSB.35.36-37.19V.500ARV.DO-34.TP	SA
5	0403-000361	ZD602	DIODE-ZENER	UZ6.28S8.5.96-6.27V.500MW.DO-34.TP	SA
1	0403-000301	2002	BIODE-ECHER		
1	8H99-00006A	HS451	ASSY HEAT/SINK	H/S,SCREW+NUT,IRF830,-,OK, SILFCON,-;	SNA
4	BH99-00006A	HS452	ASSY HEAT/SINK	H/S,SCREW+NUT,RF630,-, OR SILICON,-,	SNA
5	0205-001027	CIS	OIL-SILICON	6746,	SNA
5	0505-001309	CIS	FET-SILICON	IRF630,N,200V,10A,D.40HM,100W,TO-220	SA
5	6006-001008	CIS	SCREW-ASSY MACH	WSP,BH,+,M3,L10,ZPCYELLSWRCH	SNA
5	6021-000118	CIS	NUT-HEXAGON	1C,M3,ZPCYEL),SM20C	SNA
5	BH62-30024A	CIS	HEAT SINK-TR	SPC.T1.SN.CFX1577L	SNA
4	BN61-01137A	CIS16	SUPPORT-CUP	IBM E74,NYLON 66,1 D.NTR	SNA
4	BP96-80064C	HS601	ASSY HEAT SINK P	BHG2-00004A, SPRING, 850765RC, RUBBER SILICON	SNA:
5	BH13-00045A	CIS	IC HYBRID	FS8S0765RCYDTU,CU17KS,5,-25 to 85,TO-220(FORMING),35,ST	SA
5	8H61-00004A	CIS	SPRING ETC-TR	CDA.CD8.SUS304T0.5	SNA
5	BH62-00004A	CIS	HEAT SINK-POWER	-T1,-A1050S,DA/D8	SNA
5	BH62-20001B	CIS	TUBE-RUBBER	CS04357,W25*120*T0.45,	SNA
4	BP96-000658	HS301	ASSY HEAT SINK P	BH52-000038, SPRING, STV9325, OIL SILUCON	SNA
				6746	SNA
				STV9325HEPTAWATT,P,1546HB226HB,PLASTIC,35K., 400-150C,STJC-4ERTCALDET.	SNA
					SNA
5 5 5	0205-001027 1204-002262 6003-008334	H/S H/S H/S	OIL-SELICON IC-VERTICAL DEF. SCREW-TAPTITE	6746,	MERTICAL DET.

evei.	Loc. No.	Code No.	- Description	Specification	Remarks
5	BH62-00003B	H/S	HEAT SINK-VERT	80,A0-,0.17,0.17,0.00/A	SNA
11	BP96-00066K	HS490	ASSY HEAT SINK P	HS FBT, SPRING, 2SC5931, DTV1500HFP, KTD2058, OIL SRUCON,	SNA
5	0205-001027	CIS	OIL-SILICON	G745	SNA
5	0402-001507	CIS	DIODE-RECTIFIER	DTV1500HFP,1500,6A,SMB,ST	SA
5	0502-000465	CIS	TR-POWER	KTD2058,NPN,25000mW,TO-2201S,ST,100-200	SA
5	0502-001243	CIS	TR-POWER	2SC5931 NPN 60000mW,TOP-3,ST,8-11	SA
5	BH61-00004A	CIS	SPRING ETC-TR	CDA_CDB_SUS304	SNA
5	BH61-70003A	CIS	SPRING ETC	CYT4857,STS304-W1/2H,W3.R1.301.30T0.5.0EGRE,W3.R.STS304-W1/2H	SNA .
5	8H62-00015A	CIS	HEAT SINK-FBT	A1050S,T1.0,T1.0,-,-	SNA .
	8P96-00072C	HS590	ASSY HEAT SINK P	H/S TR.SPRING,IRF6348,OIL SILICON	SNA
5	0205-001027	CIS	OIL-SILICON	6746	SNA
5	0505-001707	CIS	FET-SILICON	IRF634B,N,250V,8.1A,0.45 DHML74W,TO-220	SA
5	BH61-00004A	CIS	SPRING ETC-TR	CDA,CDB,SUS304,T0.5	SNA
5	8H62-00016A	CIS	HEAT SINK-TR	A1050S,T1.Q-,DP17MO	SNA
2	BH91-00970W		ASSY COT-CC	LEO	SNA
3	0201-001576	COT	ADHESIVE-R8R	DC-3140_RTV#0414_TRP	SNA
3	0203-000005	COT	TAPE-ACETATE	SG1730,T0:26,W19,L3000,BLK	SNA
3	3302-000006	COT	MAGNET-RUBBER	AF,14G,1620-1980G,0.58-0.9M60e	SA
3	3309-000002	CDT	MAGNET-SHEET	5x20x80mm,UL94V-0,2	SA
3	BH03-000608	CDT	COT-CC	M41AJRS3X48(LL),70,17,0.25,29.1,IFT,H/C,NH,TC0,TILT,4	SA
3	BH68-30003C	CDT	LABEL-00, HIGH, VOLTAGE	SS,ART 100G,30*33,YEL	SNA
3	BH96-00292A	CDT	ASSY D-COIL P	17 inch, BH27-00148A, BH96-00289A	SNA

#### 7-4-2 LE17JS(LE17JT) Video PCB Parts

Level	Loc. No.	Code No.	Description -	Specification '	Remarks
3	8H94-0098QA		ASSY PC8 VIDEO-ST	E17.8	SNA
l i l	8H63-00131A	CIST	SHIELD-VIDEO	LE17KS SPTE TO.2	SNA
	6502-090001	CIS10	CABLE CLAMP	DAWH-5N8.D15135.NYLONGE.NTR	SNA
1	0202-000008	CISZ	SOLDER-WIRE	HI-FLO.3.OD3.0.63SN/37PB	SNA
1	0204-001527	CIS3	FLUX	DF-201TVS.MIX.0.820.RUX 13%, 14KG	SNA
i i	0204-000442	CIS4	SOLVENT	1M-1000.C3H70H.96	SNA
انا	8H68-00001A	CIS40	LABEL-MARK CDT	ART-PAPER 100G - WHT.BLK - ALL.CDT	SNA
14 1	0202-000187	CIS5	SOLDER-WIRE FLUX	01.2.63SN/37PB RA	SNA
4	BH61-70003A	CISS	SPRING ETC	CVT4857_STS304-W1/ZH,W3.8130,130T0.5_DEGRE,W3.8.STS304-W1/ZH	SNA
4	3711-004238	CN101	CONNECTOR-HEADER	BOX,6P,1R,2MM,STRAIGHT,SN	SNA
4	BH39-00015A	CN102	CBF-HARNESS	13P/14P 200MM,WHT/BLK/RED/BLU JR 1907,AWG26,SMR290-13/YBNR1200-14	SA
4	8H13-00050A	IC102	IC HYBRID	NT6813K-30031,NT6813K-30031,24P,-55 to +159,240mA,-0.5 to 6V,ST	SA
4 -	3704-001170	SK101	SOCKET-CRT	10P.22.5P1,25.6P1,NI+SN,-	SA
4	BH96-00283A	HS106	ASSY HEAT SINK P	BH62-00054A, SCREW, STV9588, ON, SILICON, BRKT-VIDEO	SNA
5	0205-001027	H/S	OIL-SILICON	G746	SNA
5	1201-002113	H/S	IC-VIDEO AMP	SAMSS88.QJPWATT.19P.19.85x10.7mm 26.PLASTIC.1101.3N.0to-70C ST	SA
5	6003-000333	H/S	SCREW-TAPTITE	RH.+.2S.M3.L10.ZPCIYELLSWRCH1	SNA
5	BH61-00048A	H/S	BRACKET-VIDEO	andromeda.SECC.0.8	SNA
5	BH62-00054A	H/S	HEAT SINK-PS	LEO,A1050S,2.0,112,25	SNA
4	BH97-00512A		ASSY AUTO (VIDEO)ST	1E17JS	SNA -
5	3301-001450	8D102	BEAD-AXIAL	45ohm.3.5x0.6x5.7mm.50mA.TP	SNA
5	3301-001450	BD103	BEAD-AXIAL	45ohm,3.5x0.6x5.7mm,50mA,TP	SNA
	****				SNA
5	3301-001450	BD104	BEAD-AXIAL	45ohm, 3.5x0.6x5.7mm, 50mA, TP	

evel	Loc. No.	Code No.	Description *	Specification .	Remark
5	3301-001450	80105	READ-AXIAL	45ohm 25s0 8x5 7am 50mA IP	SNA
5	3301-001450	80106	BEAD-AXIAL	45ohm 35dt 6x5 7mm 50mA TP	SNA
	3301-001450	80107	BEAD-AXIAL	45ohm.35x0.6x5.7mm.50mA.TP	SNA
5		C101	CHIMITEADRE	6.8nF.5%,180V.TP.5.8x12.5mm,5m	SA
5	2301-000014		CAL	100uF.20%,16V,6P,TP,6.3x11,5	SA
5	2401-000025	C103		1UF 20% 50% GP, TP, 5X11,2	SA
5	2401-000603	C104	C-AL	0.22NF.5%.50V.SL.TP.6.3X3.5MM.5	SA
.5	2201-000376	C105	C-CERAMIC DISC		SA
5	2201-000019	C106	C-CERAMIC,DISC	10nF,+80-20%,500V,Y5V,TP,13.5xAmm,5	SA
5	2401-002463	C111	CAL	470uF 20%,18V,GP,TP,Bx11.5.5	SA
5	2201-000119	C112	C-CERAMIC, DISC	100NF,+80-20%,50V,YSV,TP,8X3MM,5	SA
5	2401-003036	C113	CAL	100uF 20%, 18V, GP, TP, 5X11mm, 5mm	SA
5	2201-000119	C114	C-CERAMIC,DISC	100NF,+80-20%,50V,Y5V,IP,8X3MM,5	SA
5	2401-003036	C115	CAL	100uf 20%, 15V, GP, TP, 5X11 mm, 5mm	SA
.5	2202-002009	C116	C-CERAMIC,MIC-AXIAL	100NF,480-20%,50V,Y5V,TP,2.3X3.0MM,-	
5	2202-002008	C117	C-CERAMIC,MLC-AXIAL	10nF,+80-20% 50V,Y5V,TP,2-3V3.	SA
5	2202-002009	C118	C-CERAMIC MIC-AXIAL	100NF,48G-20%,50V,Y5V,TP,2-3X3.0MM,-	SA
5	2491-003036	C119	CAL.	100uf,20%,16V,GP,TP,5X11mm,5mm	SA
5	2202-002009	C120	C-CERAMIC,MLC-AXIAL	100NF,480-20%,50V,Y5V,TP,Z.3X3.DMM,-	SA
5	2202-002009	C121	C-CERAMICIAEC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2-3X3.0MM,-	SA
5	2401-003036	C122	C-AL	100uF,20%,16V,GP,TP,5X11mm,5mm	SA
5	2301-000010	C123	C-PEMLEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-001218	C124	CAL	4.7uF,20%,100V,WT,TP,5x11,5	SA
5	2202-002009	C125	C-CERAMIC MILC-AXIAL	100NF,+80-20%,50V,Y5V,TP,Z,3X3.0MM,-	SA
5	2201-000019	C131	C-CERAMIC, DISC	10nF,+80-20%,500V,Y5V,TP,13.5x4mm,5	SA
5	2201-002147	C132	C-CERAMIC,DISC	2.7NF,10%,500V,YSP,TP,10X4MM,5	, SA
5	2201-000288	C133	C-CERAMIC DISC	1NF,10%,2KV,Y5P,TP,9X5MM,7.5	SA
5	2202-902009	C801	C-CERAMIC MLC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-000010	CB03	C-FILM-LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	C804	C-AL	tuf-20%,150V,BP,TP,6:3x11mm,5	SA
5	2202-002009	CG01	C-CERAMIC MIC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-000010	CG03	C-FILM-LEAD-PEF	100nF,5%,100V,TP,11.5x12.5mm,5	SA
5	2401-003911	C604	C-AL.	1uF,20%,160V,8P,TP,6.3x11mm,5	SA
5	0203-001199	CIS6	TAPE-KRAFT	#53110_T0_1,W6,L2000M_BRN	SNA
5	0203-001200	CIS7	TAPE-PAPER	#53128.TB.15,W5.5,L2000M,BEIGE	SNA
5	BH71-40300A	CN_62	PIN-HINGE	BRASS, DZ.361,HEAT/SINK,SN	SNA
5	BH71-40380A	CN_6ND	PIN-HINGE	BRASS,02.361,HEAT/SINK,SN	SNA
5	2202-002009	CROI	C-CERAMIC NEC-AXIAL	100NF,+80-20%,50V,Y5V,TP,2.3X3.0MM,-	SA
5	2301-800810	CR03	C-FILMLEAD-PEF	100nf 5% 100V TP.11 5x12.5mm.5	SA
5	2401-003911	CR04	C-AL	1uf_20%_160V_8P_TP_6.3x11mm_5	SÁ
5	0401-000005	0801	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0802	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	8401-000004	0803	DIODE-SWITCHING	1SS244,220W,200MA, DO-34,TP	SA
5	0401-000004	0804	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	8401-000004	0805	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
		D601	DIODE-SWITCHING	1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	0602	DIODE-SWITCHING	1N4148.75V.150MA.DO-35.TP	SA
	0401-000005	0603	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	9491-969004	DG03	DIODE-SWITCHING	1SS244220V.200MA.DO-34.TP	SA
5	0401-000004		DIODE-SWITCHING	1SS244220V.200MA,DO-34,TP	SA
5	0401-000004	DG05 DR01	DIODE-SWITCHING	1N4148,75V;150MA,D0-35,TP	SA
5	0401-000005			1N4148,75V,150MA,DO-35,TP	SA
5	0401-000005	D802	DIODE-SWITCHING	1SS244.220V.200MA.DO-34,TP	SA
5	0401-000004	DR03	DIODE-SWITCHING		SA
5	0401-000004	DR04	DIODE-SWITCHING	1SS244,220V,200MA,DO-34,TP	SA
5	0401-000004	DR05	DIODE-SWITCHING	1SS244,Z20V,200MA,D0-34,TP	SNA
5	6042-000001	EY1	EYELET	ID2.2,0D2.7,13.1,NI+SN,BSP3-1/2H	
5	6042-000001	EY2	EYELET	ID2.2.002.7.L3.1,NI+SN,8SP3-1/2H	SNA
5	6042-000002	EY3	EXECT	ID1.5,002,L2.8,NI+SN,8SP3-1/2H	SNA
5	6042-000002	EY4	EYELET	1D1.5,002,12.8,NI+SN,8SP3-1/ZH	SNA
5	6042-000002	EY5	EVELET	101.5,002.12.8,NI+SN,BSP3-1/2H	SNA
5	BH39-40305U	JP101	CBF HARNESS	52MM,AWG22(0.6Pt)AWG22(0.	l SA

Level	Loc. No.	<ul> <li>Code No.</li> </ul>	Description	Specification *- * A 1	Remarks
5	8H39-40305U	JP102	CBF HARNESS	52MM,AWG22(0.6PI),,AWG22(0.	SA
5	8H39-40305U	JP103	CBF HARNESS	52MM,AWG22(0.6P1)AWG22(0.	SA
5	8H39-40305U	JP104	CBF HARNESS	52MM,AWG22(0.6Pt),AWG22(0.	SA
5	2701-000172	L801	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
5	2701-000172	L802	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
5	2701-000172	LG01	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
E .	2701-000172	LG02	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
5	2701-000172	LR01	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
5	2701-000172	LA02	INDUCTOR-AXIAL	0.33uH,10%,3070	SA
5	8H41-00269A	MP1.0	PCB-VIDEO	LE17JS,FR-1,1,1.0,1.6T,81.7°123.5,LE17,6,VIDEO	SNA
5	2001-000076	R101	R-CARBON	47KOHM,5%,1/4W,AA,TP,2.4X6.4MM	ŞA
5	2001-090857	R102	R-CARSON	5600HM,5%,1/8W,AA,TP,1.8X3.2MM	SA ·
5	2001-000429	R103	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000702	R104	R-CARBON	39KOHM,5%,1/8W,AA,TP,T.8X3.2MM	\$A
5 .	2001-000331	R105	R-CARBON	12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R106	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	ŞA
5	2001-000016	R107	R-CARBON(S)	10HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000435	Riti	R-CARBON	1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000812	R112	R-CARBON	5.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R113	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000429	R114	R-CARBON	1KOHM,5%,1/8W,AA,TP,1.8X3.2WM	SA
5	2001-000290	R121	R-CARBON	10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2003-000419	R122	R-METAL OXIDE(S)	1.2ohm,5%,1W,AA,TP,3.3x9mm	SA
5	2001-001138	R131	R-CARBON(S)	3900HM.5%,1/ZW.AA,TP,2.4X6.4MM	SA
5	2001-000037	R132	R-CARBON(S)	3300HM.5%,1/ZW,AA,TP,2.4X6.4MM	SA
5	2001-000969	R801	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RB02	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000241	RB03	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-001026	R804	R-CARBON	9100HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000117	R806	R-CARBON(S)	680HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-001161	R807	R-CARBON(S)	560K0HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5 .	2001-000117	RB08 ·	R-CARBON(S)	680HM,5%,1/2W,AA,TP,2.4X6.4MM	SA
5	2001-000734 2001-000969	R809	R-CARSON	4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000969	RG01 RG02	R-CARBON R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA SA
5	2001-000369	RG03		750HM,5%,1/8W,AA,TP,1.8X3.2MM	
5	2001-001026	8604	R-CARSON R-CARSON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	- SA SA
5	2001-001028	RG06	R-CARBONIS)	9100HM,5%,1/8W,AA,TP,1.8X3,2MM	SA SA
5	2001-000117	R607	R-CARBONIS)	680HM,5%,1/ZWAA,TP,2.4X6.4MM	SA SA
5	2001-001137	8608	R-CARBONIS	560KDHM,5%,1/ZW,AA,TP,2.4X6.4MM	SA
5	2001-000734	R608	R-CARSON	BBOHM,5%,1/ZW,AA,TP,2.AX6.4MM	SA
5	2001-000754	RRD1	R-CARBON	4.7KOHM,5%,1,8W,AA,TP,1.9X3.2MM	SA
5	2001-000969	8802	R-CARBON	750HM,5%,1/8W,AA,TP,1.8X3.2MM 750HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
Š	2001-000241	8903	R-CARBON		SA
5	2001-001026	RR04	R-CARBON	1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM 9100HM,5%,1/8W,AA,TP,1.8X3.2MM	SA
5	2001-000117	R806	R-CARBONIS)	680HM.5%,1/2W.AA.TP.2.4X6.4MM	SA
5	2001-001151	8807	R-CARBONIS)		SA
5	2001-00117	R808	R-CARBONIS)	560K0HM,5%,1/2W,AA,TP,2.4X6.4MM 580HM,5%,1/2W.AA,TP,2.4X6.4MM	SA
5	2001-000734	8809	R-CARSON	4.7KOHM.5%,1/2W,AA,TP,1.8X3.2MM	SA
5	1405-001064	SK104	SURGE ABSORBER	4004.20%,AXIAL	SA
5	4715-001065	SK105	SURGE ABSORBER	200V 20% RADIAL	SNA
5	4715-001055	SK108	SURGE ABSORBER		SNA
5	4715-001055	SK801	SURGE ABSORBER	1kV,+50-10%,,RADIAL	SNA
5	4715-001003	SKG01	SURGE ABSORBER	200V,20%,, RADIAL 200V,20%,1000A, RADIAL	SNA
5	4715-000102	SKR01	SURGE ABSORBER	2007,20%,1000A-RADIAL 2007,20%,1000A-RADIAL	
5	9403-000361	ZD102	DIODE-ZENER	UZ628SB.5.96-6.27V.500MW.00-34.TP	SNA SA
5	0403-000361	Z0102 Z0103	OROUE-ZENER OROUE-ZENER		SA SA
5	0403-000361	ZD104	DIODE-ZENER	UZ6.2BS8.5.96-6.27V,500AW,DO-34,TP UZ6.2BS8.5.96-6.27V,500MW,DO-34,TP	SA SA
5	0403-000501 0403-000509	ZD104 ZD105	DIODE-ZENER	MTZJ5.68.5.4-5.7V.500MW,DO-34,1P	SA
5	0403-000361	ZD106	DIODE-ZENER	UZ6 28S8.5.96-6.27V.500MW.D0-34.TP	SA
4	JULIU WOOD	I FOIR	E PROPERTY.	00040000000117,0000117,00034,1F	9.4

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT 7 Electrical Parts List

#### 7-4-3 LE17JS(LE17JT) Others

Level	Loc. No.	Code No.	- Description -	Specification	Remarks
2	8H90-0059ZA 8H63-0013CA	C/R	ASSY COVER REAR COVER-REAR	LE17XS,EDC LE17XS,ABS HB,IV15	SNA SNA
2	8H90-00598A		ASSY STAND	LE17JS/LE15VS.EDC	SNA
3 4 4 4 4 4 4 4 4	8H96-00272A 8902-000169 8H60-00030A 8H61-00049A 8H61-00050A 8H61-40002A 8H63-30103A 8H62-20366A 8H68-70306A	STO STD STD STD STD STD STD STD STD	ASSY STAND P BAG TI FASTENER-BAND STAND-BASE STAND-IDP FOOT RUBSER FELT-STAND LABEL-MARK STAND CARD-STAND	LE17KS, ABS HB IV16 HDPC, T0.015, L830, W350, TRP, 28.2 PE MARK PM17LT ST-PVC, PO.4., 150, VELLOW, LE17KS, ABS HB, IV16 LE17KS, ABS HB, IV16 LE17KS, ABS HB, IV16 LMR, PMS428U, GA4237 MCM1755, FELT, T1, 0, W10, L4 ART PAPER 100SS, WHT CVM4967PWSISKO), WONSTROW, CHAIN	SNA SNA SNA SNA SNA SNA SNA
2 3 3	8H90-006860 6003-000008 6006-001119	C/F+C/R C/F+CDT	ASSY COVER FRONT SCREW-TAPTITE SCREW-ASSY TAPT	LEO 8H.+.B.M4.L16.ZPCYYELJ.SWRCH18 WC.SH.+.M5.L25.ZPCIYELJ.SWRCH18A	SNA SNA SNA
3	8H96-00274F	C/F	ASSY COVER P-FRONT	LE17JS (S/M 7950F),A8S HB IV16,TC003	SNA
2 3 3	8H91-00870A 0201-001659 6003-001623	CIS SH/COV4SH/BTM	ASSY SHIELD ADHESIVE-SIL SCREW-TAPTITE	LET/US #959Q.WHT,CARTRIGE RWHL+.S.MSJ.10.ZPQYFLJ.SWRCHI	SNA SNA SNA
3 4 4 4	8H96-00281A 8H63-0013ZA BH63-00133A 8H63-00145A	CIS CIS CIS	ASSY MISC P-SHIELD COVER SHIELD-COVER TOP SHIELD-COVER REAR SHEET-ANODE	LE17KS.SECC T0.5.AL T0.25 LE17KS.SEC.T0.5 LE17KS.SEC.T0.5 LE17KS.PC.T0.5	SNA SNA SNA SNA
2	6H91-00969U		ASSY CHASSIS-LC	LEO	SNA
2 3 3 3 3 3 3 4 5 5	8H92-01959A 0203-001100 0203-001159 6902-000001 6902-000523 6902-000523 6902-000576 8H69-00561A 8H69-40380A	P/M P/M P/M P/M P/M P/M P/M P/M	ASSY P,MATERIAL TAPE-OPP MASKING TAPE-FILAMENT BAG AR BAG AR BAG PE BAG ROLL CUSHON PACKING-PAO	LE17US  OPP/W75/CLR T0.05.W75.LB00000.CLR  #8915,T0.15,W172.LS000.CLR  LDPE.T0.2_L1800.W1000.TRPLDPE ONLY  HDPE.T0.2_L1800.W1000.TRPLPAPER  HDPE.T0.015,W500.LB00.TRP_2B LANGUAGE_2-  LDPE.T0.05.W2400.11000.TRP  LE17KS.EPS.M50.DF  DW-2_S00022000/200C6K95ZT	SNA SNA SNA SNA SNA SNA SNA SNA
2	8H92-01093A 8H68-005650	LABEL	ASSY LABEL LABEL RATING-00	LEO-PJT(15/17/19) Allsspe tods90*85.Bik.Pokyester.edc	SNA SNA
2 3 3	BH9Z-01161C BH68-00530A BH69-00574A	BOX BOX	ASSY BOX LABEL BOX-01 BOX-00 MONITOR	LEO LABEL-BARCODE,CE-TCO03,MOJJO 906,WHT SAM7950FLE17JS) W/W,CB-SWA,YEL,A-1,W452**0506*HA35	SNA SNA SNA SNA
2	8H92-01162A	•	ASSY ACCESSORY	LEO	SNA
3 4 4 4	BH96-00297A 0203-000214 6902-000110 BH39-10339H BH68-70018A	UNIT/ACCESSORY ACCESSORY ACCESSORY ACCESSORY ACCESSORY	ASSY ACCESSORY TAPE-OPP MASKING 8AG PE CBF POWER CORD CARD-EU BLOC WARR-07	LED OPP/W50/CLR,T0.05,W50,L400000. LDPE,T0.05,L356,W740,TP.28,2,PE MARK DET MSSW-F25W701,16A,RUZZZ SyncMaster,BASIC,EU,M0.05,1006.	SNA SNA SA SNA
4 5 5	BH96-00296A LC-LE17.IS88/EDC BH59-00362A BH68-00376J	ACCESSORY 1/B Quick	ASSY MANUAL P-18+0SG 2 SAW DRIVER-00JB MANUAL-01	7950F, SyncMaster, W/W Z7Ladg, 8H59-362A+8H69-376J LG, High-CON 7935,7950F, W/W SYNCMASTER Z7LANG AN_DIXX STUR GUDES SHOWSTBLFFS.GR.L. NUNSSWH MODHOG 28, 469	SNA SNA

LE15V*/LE17LS/LE17LT/ LE17KS/LE17KT/LE17JS/LE17JT

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#### 7-5-1 LE15V* Mechanically Different Part List

DESCRIPTION	Code No	SPEC	OTY	NEW/Common	REMARK
1. ASS'Y/COVER-FRONT 1-1. COVER FRONT(15 only)	BH96-00270A BH63-00122A	BIN OV 28A	1	NEW	LE15V\$
1-2. KNOB FUNCTION	BH64-00151A	ABS HB IV16		NEW	ALL(Sync.Sam) Common(15.17.19)
1-3. FUNCTION PCB 1-4. LENS LED 1-5. SCREW	8H96-00287A 8H67-00045A 6003-000259	ACRYL CLEAR BH.+.8.M3.L8.ZPCIYELI	1 2	NEW	Synomaster(15.17.19)
1-6. SUPPER CDT 2. COVER REAR(15 only)	BH72-00298A BH63-00123A	ABS HB IVI6 ABS VO IVI6	2	NEW	
3. ASS'Y/STAND 1-1. STAND TOP	BH96-00272A BH61-00050A	ABS HB IV16 ABS HB IV16	1	NEW	Sync.SAM15.17 Common
1-2. STAND BASE 1-3. RUBBER FOOT 1-4. PE BAG 1-5. MANUAL STAND	BH61-00049A BH61-40002A 6902-000109 BH68-70306A	ABS HB M16 NEOPRENE HB BGE HOPE TO.015 L430 W350 TRP 28 2PE MARK ART PAPER 150(S)	3	AO Common	
1-5. LABEL STICKER 1-7. FELT	BH63-30103A	ART PAPER100(S) NITTO NO.5000	3		
4. SHIELD VIDEO 5. SHIELD BOTTOM	8463-00131A 8463-00134A	SPTE TO 2 SECC T1.0	1	NEW NEW	ALL(Sync.Sam) Common(15.17.19) ALL(Sync.Sam) Common(15.17.19)
8. SHIELD IC 7. CUSHION	BH63-00124A BH69-00560A	SPTE TOZ EPS M50.WHITE.C=0.02	1.3	NEW	ALL(Sync.Sam) Common(15.17.19)
8.B0X	8H69-00571A	SAESISEISK WW.CS.SHK.YR.A. (WCZ) DSZ YKSZ	119	NEW	LEISVS
9. HEAT SINK POWER H/SINK	8H82-00004A			AG Common	All (Company) Company (TE 17 10)
H OUT H/SINK	BH62-00015A		1	AG COMINGS	ALL(Sync.Sam) Common(15.17.19) LE15VS.LE17L*/K*/J*
STEP UP HASINK	BH62-80038A BH62-30024B				LE17/S.LE198* LE15/VS.LE17/S.LE198*
	BH62-00018A				LE17L°/K°/J°
V OUT H/SINK CRT Driver H/SINK	BH62-00003B BH62-00053A		-	NEW	ALL(Sync.Sam) Common(15.17.19) (Prearrange Develop)
10. SCREW	6003-000009	BH.+.8.M4,L16,ZPC(YEL),SWRCH18	2 6	1 ""	FRONT COVER + REAR COVER
	6003-000010 6003-000133	BWH.+,8,M3,L10,ZPC(YEL),SWRCH1 BH.+,S,M4,LB,ZPC(YEL),SWRCH1BA,-	6		SHIELD BOTTOM + MAIN PCB
1944	6006-001119	WC.BH.+.MS.L25.ZPCYELLSWRCHIBA	1 4		SHIELD BOTTOM + AC SOCKET FRONT COVER + CRT
	6003-000010	BWH,+,B.M3,L10,ZPC(VEL),SWRCH1	11		VIDEO PC8 + VIDEO SHIELD
1 .	6003-000122	BH,+,S,M4,L8,ZPC(YEL),SWRCH18A,-	1 ,		FBT+H/SINK

7 Electrical Parts List

#### 7-5-2 LE17LS/LE17LT/LE17KT/LE17JT Mechanically Different Part List

DESCRIPTION	Code No	SPEC	QTY	NEW/Common	REMARK
1, ASS'Y/COVER-FRONT	BH96-00274A	A8S H8 N/18	3.1	NEW	LE17JS
1. ASS Y/COVER-FRONT	BH96-002748	ABS HB N16	1	NEW	LE17KS
1. ASSY/COVER-FRONT	BH96-00274C	ABS HB N16	1	NEW	LE17IS
1-1. COVER FRONT	8H63-00126A		1		
1-2. KNOB FUNCTION	8H64-00151A	ABS HB IVIE	1	NEW	ALL(Sync.Sam) Common(15.17.19)
1-3. LENS LED	BH67-00045A	ACRYL CLEAR	1	NEW	Synomaster(15.17.19)
	BH67-00046A	7,000,000,000	[ ]	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Samtron(15.17.19)
1-5. CAP BOSS	8H72-60491B	CGK5517,TPE.80,GRAY.CDT SETTING	2	AQ Common	000000000000000000000000000000000000000
1-6. SCREW	6003-001023	BH.+.B.M3.L10.ZPCIYEU	2		
1-7. SCREW	6006-001119	5°25			1
2. COVER REAR	BH63-00130A	ABS HB IV16	1	NEW	Change core (SAMSUNG)
Z. WHES REAL	DIIOSTODIOM	A03 10 17 10	'	INCH	Change case (SAMSONIO)
3. ASSY/STAND	BH96-00772A	ABS HS N16	20100		Sync.SAM15.17 Common
1-1, STAND TOP	BH61-00050A	ABS HB IVIB		NEW	officerentality Continue
1-2. STANO BASE	BH61-00049A	ABS HB IVIB			
1-3. RUBBER FOOT	8H61-40082A	NEOPRENE HS BGE	3	AOCommon	
1-4. PE BAG	6902-000109	HOPE TO DIS LASO W350 TRP 28 2PE MARK	1	ALA-OTTANON	
1-5. MANUAL STAND	8H68-70306A	ART PAPER ISOS)		2.33204	
1-6. LABEL STICKER	8H68-20386A	ART PAPERIOUS!	1	4.5	
	BH63-30103A		3		
1-7. FEJ	BHOS-SUIUSA	MITTO NO.5000	3		
4. ASS'Y SHIELD COVER	8H96-00281A		1		
1-1. SHIELD-COVER REAR	8H63-00133A	SECC TO.5	-1-	NEW	
1-2. SHIELD COVER TOP	BH63-00132A	AL T0.25	1	1	
1-3. ANODE CAP	BH63-00145A	PP V2 NTL T1.0	1		ALL(Sync.Sam) Common(17,19)
5. SHIELD VIDEO	BH63-00131A	SPTE TO2	1	NEW	ALL(Sync.Sare) Common(15.17.19)
6. SHIELD BOTTOM	BH63-00134A	SECC TI.O	1	NEW	ALL(Sync.Sam) Common(15,17,19)
7. SHIFED IC	BH63-00124A	SPTE TO 2	1	NEW	ALL(Sync.Sam) Common(15.17.19)
8. COVER PCB R	BH63-00143A	ABS-PC 5V IV16	1	NEW	ALL(Sync.Sam) Common(17.19)
9. COVER PCB L	BH63-00144A	ABS+PC 5V N/16	1	NEW	ALL(Sync.Sam) Common(17.19)
10. CUSHION	8H69-00561A	EPS M50.WHITE.C=0.02		NEW	LE17KS,LE17JS,LE17IS
11. HEAT SINK		a b modification		1	
POWER H/SINK	BH62-00004A		1	AO Common	ALL(Sync.Sam) Common(15.17.19)
H OUT H/SINK	BH62-80015A	<u>'</u>	,		LE15VS.LE17L°/K°/J°
	BH62-00038A		1		LE171S.LE191*
STEP UP HASINK	BH62-30024B		1		LE15VS.LE17IS.LE19I*
	8H62-00016A		1		LE17L*/K*/J*
V OUT H/SINK	BH62-00003B		1 1	İ	ALL(Sync.Sam) Common(15.17.19)
CRT Driver H/SINK	BH67-00053A		;	NEW	rectoring community (0.17.10)
FRI	BH62-00055A		<b>'</b>		
12. SCREW	6003-000009	BH.+.B.M4.L16.ZPCIYEU.SWRCH18	2	l	FRONT COVER + REAR COVER
THE STREET	6003-000010	BWH.+.8.M3.L10.ZPCIYELI.SWRCH1	6		SHIELD BOTTOM + MAIN PCB
	6003-000010	BWH,+,B,M3,L10,ZPC(YEL),SWRCH1	2	1	SHIELD BOTTOM + SHIELD COVER
	6006-001103	STREAM BALL AND LONG THE CHIEF SAFECH BASIS HUB	1	i .	SHELD BOTTOM + MAIN I'CII
	6003-000133	BH.+S.M4.18.ZPCIYELISWRCH18A	1		SHIELD BOTTOM + AC SOCKET
	6006-001119	WC.8H.+.M5.L25.ZPCIYELLSWRCH18A			FRONT COVER + CRT
	6003-000010		1		
SUPPORT-CLIP	8N61-01137A	BWH,+,B,M3,L10,ZPC;YEL,SWRCH1	;		VIDEO PC8 + VIDEO SHIELD
aurrunt-Lur	divol-ulta/A	IBM E74,NYLON 66,1.0,NTR	l '		

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DESCRIPTION	Code No	SPEC	ΩТΥ	NEW/Common	REMARK
1. ASS'Y/COVER-FRONT	BH98-00277A	ABS VO IV16	1		LE17LT
1-1. COVER FRONT	8H63-00129A		1		
1-2, KNOB FUNCTION	8H64-00151A	A8S H8 IV16	.1	NEW	ALL(Sync.Sam) (15.17.19)
1-4. LENS LED	8H67-00046A	ACRYL CLEAR	1	NEW	Samtron(15.17.19)
1-5. CAP BOSS	8H72-604918	CGX5517,TPE,80,GRAY,CDT SETTING	2	AQ Common	
1-6, SCREW	6003-001023	RWH,+,B,M3,L10,ZPC(YEL)	. 2 .		
2. COVER REAR	8H63-00130D	ABS VO IV16	1	NEW	Change core(SAMTRON)
3. ASS'Y/STAND	BH96-00272A	ABS HIII IV16	. 1		Sync.SAM15.17 Common
1-1, STAND TOP	BH61-00050A	ABS HB IV16	1	NEW	
1-2. STAND BASE	BH61-00049A	ABS HB IV16	1	·	
1-3. RUBBER FOOT	8H61-40002A	NEOPRENE HB BGE	3	AQ Common	
1-4. PE BAG	6902-000109	HOPE TO 015 L430 W350 TRP 28 2PE MARK	. 1		
1-5. MANUAL STAND	BH68-70306A	ART PAPER150(S)	1, 1		
1-6, LABEL STICKER	BH68-20366A	ART PAPER160(S)	1 1		
1-7. FELT	BH63-30103A	NITTO NO.5000	- 3		
5. SHIELD VIDEO	BH63-00131A	SPTE TO.2	1 1 .	NEW	ALL(Sync.Sam) Common(15.17.19)
8. SHIELD BOTTOM	8H63-00134A	SECC TI.O	100	NEW	ALL(Sync.Sam) Common(15.17.19)
7, SHIELD IC	BH83-00124A	SPTE TO.2	1	NEW	ALL(Sync.Sam) Common(15,17.19)
8. CUSHION	8H89-00563A				LEITLS,LEITLT
9. HEAT SINK					
POWER H/SINK	BH62-00004A		1	- AQ Common	ALL(Sync.Sam) Common(15.17.19)
H OUT H/SINK	BH62-00055A		1		LE17/S.LE191°
STEP UP H/SINK	8H62-00016A		. 1		LE17L*/K*/J*
V OUT H/SINK	BH62-000038		1		ALL(Sync.Sam) Common(15.17.19)
CRT Driver H/SINK	8H62-00054A		3	NEW	
10. SCREW	6003-000009	8H,+,B,M4,L16,ZPC(YEL),SWRCH18	2		FRONT COVER + REAR COVER
	5003-001023	RWH,+,B,M3,L10,ZPC(YEL)	6		SHIELD BOTTOM + MAIN PCB
	6003-000133	BH,+,S,M4,L8,ZPC(YEL),SWRCH18A,-	1 .		SHIELD BOTTOM + AC SOCKET
	5003-000122	BH,+,B,M4,L12,ZPC(YEL),SWRCH18A,-	. 1		FBT+H/S
	5006-001119	WC,8H,+,M5,L25,ZPC(YEL),SWRCH18A	.4		FRONT COVER + CRT
Private Villa III	5003-001023	RWH,+,B,M3,L10,ZPC(YEL)	2	1	VIDEO SHIELD +H/SINK
SUPPORT-CLIP	BN51-01137A	IBM E74,NYLON 58,1.0,NTR	1		

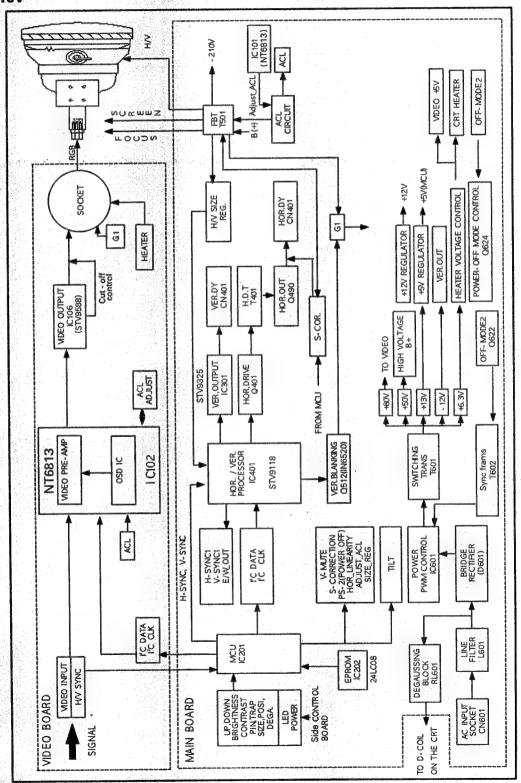
7 Electrical Parts List

Memo

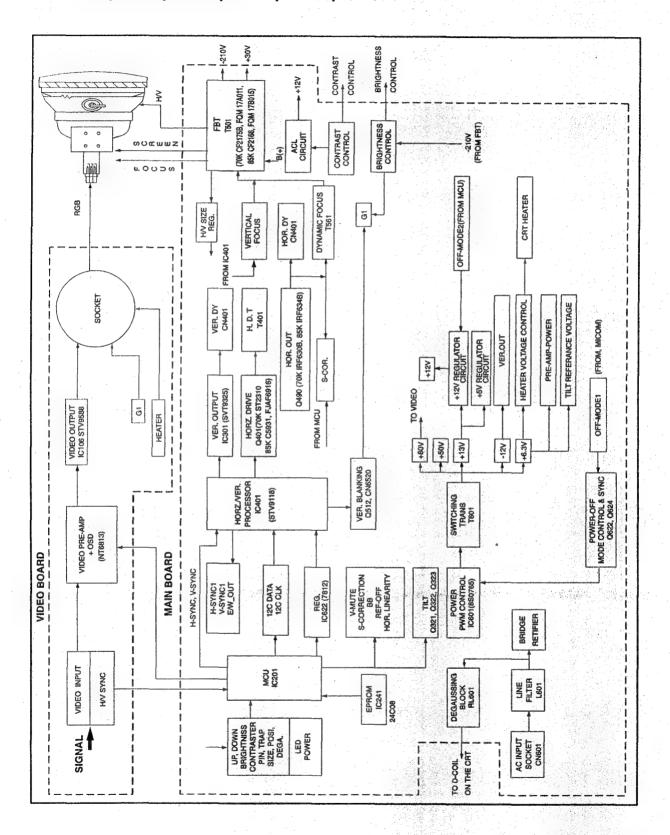
#### **8 Block Diagrams**

* This Document can not be used without Samsung's authorization.

#### 8-1 LE15V*



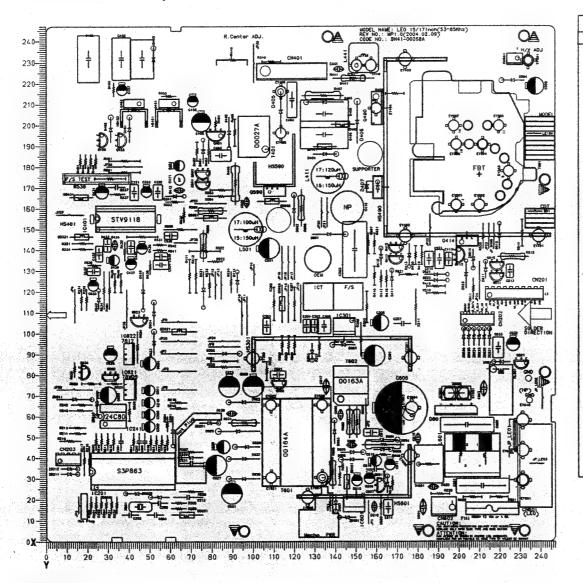
#### 8-2 LE17LS/LE17LT/LE17KS/LE17KT/LE17JS/LE17JT



9 Wiring Diagram MAIN PCB **CRT SOCKET PCB** CRT SOCKET 15* - - - - FOCUST (WHT) FOCUS (WHT) G2 FBT --- FOCUS1 (WHT) (RED) H+ 1 1 H+ FOCUS2 (RED) H-(BLUE) H- 2 2 (YEL) V+ 3 3 V+ (BROWN)V- 4 4 V-CN201 CN102 CN401 AFC 1 AFC 1 2 2 5V_V 5V_V HS_OUT 3 3 HS_OUT I²CLK 4 BLANK 4 5 I²CLK 5 12DATA 6 I²DATA ACL 6 7 ACL VS_OUT 7 **DEGAUSSING COIL** GND 8 8 VS_OUT AC 9 GND 9 CN602 GND 2 AC AC 2 10 GND 6.3V 10 11 6.3V G1 .11 12 G1 12 80V AC INPUT GND 13 13 70 60. **AC INPUT** NC 14 GND **CN601** 0 3 AC INPUT CN 2 1 GND 2 GND Function CN 203 3 & Power 3 LED 2 Key 4 POWER 5 Key CN262 CN101 H-IN
V-IN
DDC DATA
DDC CLK
S-RASTER
DDC 5V CN321 (17" Only) NC TILL + GND GND B 1 MPR II 32-TILT 0 5 4 2 0 7 6 5 4 3 2 1 2 MPRII CN501 1 R IN 2 GND R 3 G IN 4 GND G 5 B IN 6 GND B 7 6 5 4 3 2 1 H-IN
V-IN
DDC DATA
DDC CLK
S-RASTER
DDC 5V TILT+(WHT)
NC
TILT-(BLK)

#### 10 PCB Layout

#### 10-1 LE15V* Main PCB Layout



oc. No.	Description	X	Y	Loc. No.	Description	X
	DIODE			Z0202	DICOE-ZENER	75.5
0201	DIODE-SWITCHING	61.2	60.0	Z0205	DIODE-ZENER	38.2
0301	"ST::TOV,"A1.IV,IA200ENS.0.5A"	149.5	94.5	20206	DIODE-ZENER	50.2
0301				70711	DIODE-ZENER	7.0
0303	DIODE-RECTIFIER	78.5	90.5	20212	DIODE-ZENER	7.0
	DIODE-SWITCHING	128.7	95.1	70221	DIODE-ZENER	214.8
0341	DIODE-SWITCHING	57.8	188.0	Z0222	DICDE-ZENER	212.3
D401	DIODE-SWITCHING	76.0	182.0	70223	DICDE-ZENER	209.8
D402 D403	DIODE-SWITCHING	88.5	204.0	70224	DIODE-ZENER	207.3
	DIODE-RECTIFIER	144.0	211.0	70225	DIODE-ZENER	204.B
D404	DIODE-RECTIFIER	129.5	186.0	ZB226	DIODE-ZENER	202.3
D405	DIODE-RECTIFIER	113.5	196.2	20241	DIODE-ZENER	5.0
D406	DIODE-RECTIFIER	150.8	191.2	Z0242	DIODE-ZENER	24.5
D407	DIODE-RECTIFIER	150.8	172.6	70514	DIODE-ZENER	287.D
D411	OIODE-SWITCHING	167.5	122.0	ZD601	DIODE-ZENER	141.7
D412	DIODE-SWITCHING	162.3	132.7	Z0602	DIODE-ZENER	185.1
D413	DIODE-SWITCHING	175.9	142.8	1		100.11
0414	DIODE-SWITCHING	92.4	119.6	L	IC.	
D441	DIODE-RECTIFIER	142.5	722.4	IC201	IC-MICROCONTROLLER	24.0
D451	DIODE-RECTIFIER	40.3	192.0	17241	IC-FEPROM	28.5
D452	DIOOE-RECTIFIER	31.3	192.0	IC301	PRIC-CONSUMER/CIRCUIT	148.0
D455	DIODE-RECTIFIER	52.0	225.8	10401	IC-HOR_VER_PROCESSO	25.0
0501	. DIODE-RECTIFIER	129.0	147.5	10601	IC-HYBRID	148.9
0502	DIODE-RECTIFIER	120.0	151.5	10621	IC-POSLADJUST REG.	40.0
0504	DIODE-RECTIFIER	232.0	221.2	IC522	IC-POSILFIXED REG.	40.0
0511	DIODE-SWITCHING	213.0	128.1	NATE		
D512	DIODE SWITCHING	219.8	140.5		TRANSISTOR	ł
0521	DIODE-SWITCHING	183.3	128.0			
0522	DIODE-SWITCHING	183.3	125.2	0401	TR-SMALL SIGNAL	84.5
0523	DIODE-SWITCHING	203.5	121.4	0411	TR-SMALL SIGNAL	172.0
0531	DIODE-SWITCHING	76.0	129.6	0412	TR-SMALL SIGNAL	172.0
0532	DIODE-SWITCHING	25.4	111.8	0413	TR-SMALL SIGNAL	200.0
D533 D601	DIODE-SWITCHING	45.8	129.3	0414	TR-POWER	204.0
	DIODE-BRIDGE	198.6	63.5	0451	FET-SBICON	82.0
0603	ST : ST 02169-218-100	139.4	47.0	0452	FET-SBUCON	45.0
0604	ST : ST 02169-218-100	155.0	48.7	0455	TR-SMALL SIGNAL	36.0
0605	DIODE-RECTIFIER	142.5	42.7	0456	TR-SMALL SIGNAL	27.0
D606 D607	DIODE-RECTIFIER	153.5	39.2	0490	TR-POWER	160.0
	DIOOE-SWITCHING	140.0	22.5	0501	TR-SMALL SIGNAL	78.3
0608	DIODE-SWITCHING	158.7 225.0	44.0	0502	TR-SMALL SIGNAL	78.3
0621	DIODE-SWITCHING		86.0	0511	TR-SMALL SIGNAL	721.0
D622	DIODE-RECTIFIER	103.0	67.0	0512	TR-SMALL SIGNAL	221.1
0623	DIODE-RECTIFIER	52.0	90.0	0590	FET-SILICON	108.0
0624	DIODE-RECTIFIER	52.0	164,0	0601	TR-SMALL SIGNAL	161.3
0625	DIODE-RECTIFIER	103.0	53,0	0671	TR-SMALL SIGNAL	233.0
0626	ST : ST 02169-218-100	103.0	45.5	0622	TR-SMALL SIGNAL	115.0
D527	DIODE-RECTIFIER	103.0	39.7	0623	TR-SMALL SIGNAL	47.5
D628	DIODE-RECTIFIER	103.0	30.0	0624	TR-SMALL SIGNAL	18.0
ZDZD1	DIODE-ZENER	74.2	57.0	0625	TR-SMALL SIGNAL	33.5
					-11 OLLINICE DIGINALE	

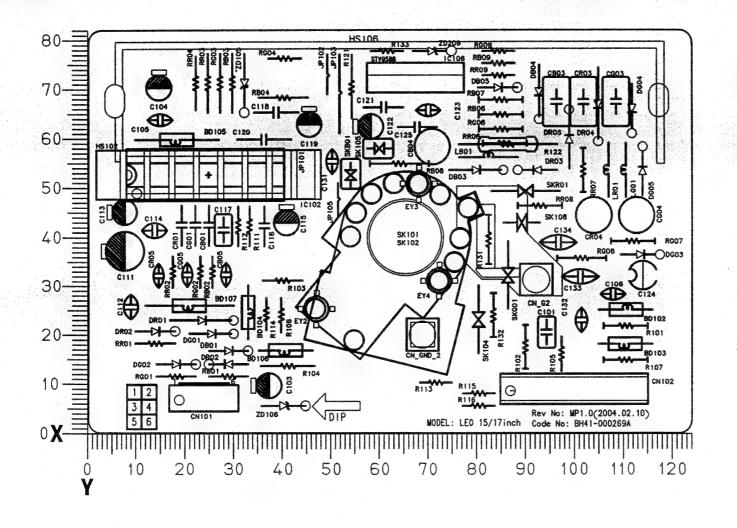
21.2

93.9 93.9

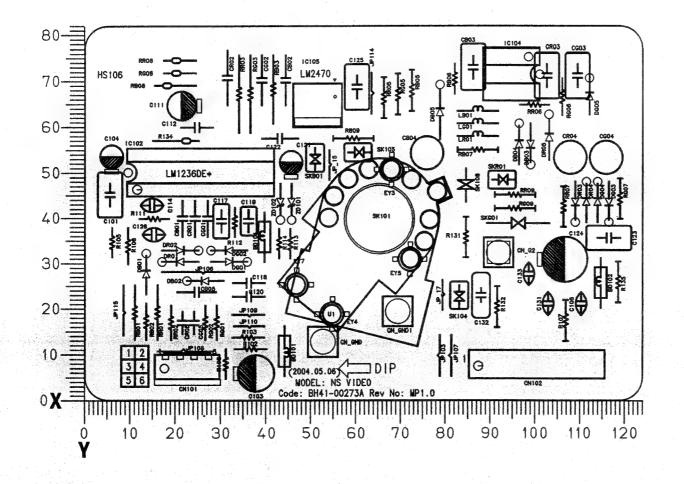
210.5 210.5 196.5 196.5 213.5 172.0

79.3 85.5 76.2 106.2 84.0 79.2

#### 10-2 LE15V* SN Video PCB Layout

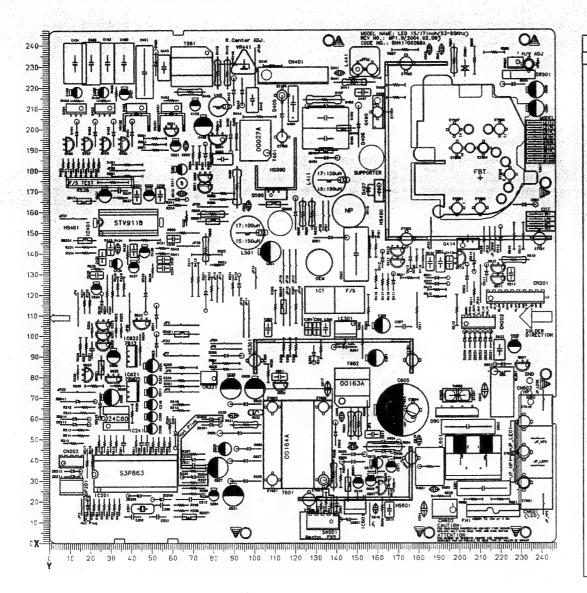


Loc. No.	Description	X	Y
	DIODE		
0801	DIODE-SWITCHING	24,8	16.8
0862	DIODE-SWITCHING	32.8	и
D903	DIODE-SWITCHING	74	53.7
DB04	DIODE-SWITCHING	92.4	75.1
0805	DIODE-SWITCHING	80.0	70.5
0G01	DIODE-SWITCHING	20.8	28.3
0602	DIODE-SWITCHING	14	- 14
DG03	DIODE-SWITCHING	109	36.5
DG04	DIODE-SWITCHING	111.3	71.2
DG05	DIODE-SWITCHING	113.5	49.5
DR01	DIODE-SWITCHING	16.B	23
DR62	DIODE-SWITCHING	9.8	20.8
DR03	DIODE-SWITCHING	96,0	53.7
DRD4	DIODE-SWITCHING	104.5	74.5
DR05	DIODE-SWITCHING	98.5	54
ZD105	DIODE-ZENER	32	715
ZD106	DIODE-ZENER	35.5	5.5
ZD209	DIODE-ZENER	86.5	78
	IC IC		
10100	MO LABORE ALAR		-
IC102	IC-VIDED AMP	10	49
IC106	CONSUMER	58.1	70.5



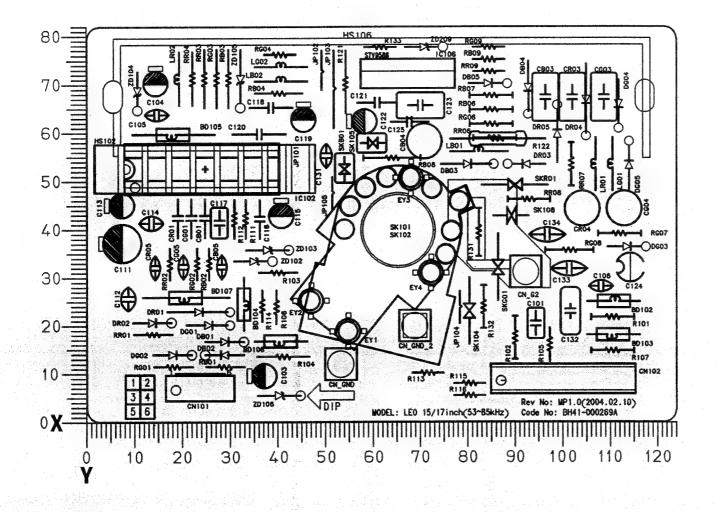
	T					
Loc. No.	Description	X	Ÿ			
	DIODE					
0801	DIODE-SWITCHING	13.5	23.3			
DB02	DICDE-SWETCHING	30.5	26.3			
0803	DIODE-SWITCHING	98.5	61.0			
9804	DICOE-SWITCHING	96,1	52.0			
0805	DIODE-SWITCHING	78.5	57.5			
0601	DICOE-SWITCHING	27.8	30.5			
0602	DIODE-SWITCHING	35.8	33.0			
0603	DIODE-SWITCHING	115.0	48.3			
DG04	DIODE-SWITCHING	113.5	39.3			
0605	DIODE-SWITCHING	111.7	53.0			
DROT	DIODE-SWITCHING	25.0	30.5			
DR02	DIDDE-SWITCHING	17,0	33.0			
DR03	DIODE-SWITCHING	108.5	48.3			
DR04	DIODE-SWITCHING	111,0	39.3			
DR05	DIODE-SWITCHING	102.7	53,0			
ZD101	DIODE-ZENER	45.5	47.8			
ZD102	DIODE-ZENER	43.0	47.8			
	IC					
10102	IC-VIDEO AMP	11.5	46.5			
IC104	IC HYBRID-BIAS CLAMP	98.1	75.6			
IC105	IC-VIDEO AMP	55.2	88.5			

#### 10-4 LE17LS/LE17LT/LE17KS/LE17KT/LE17JS/LE17JT Main PCB Layout



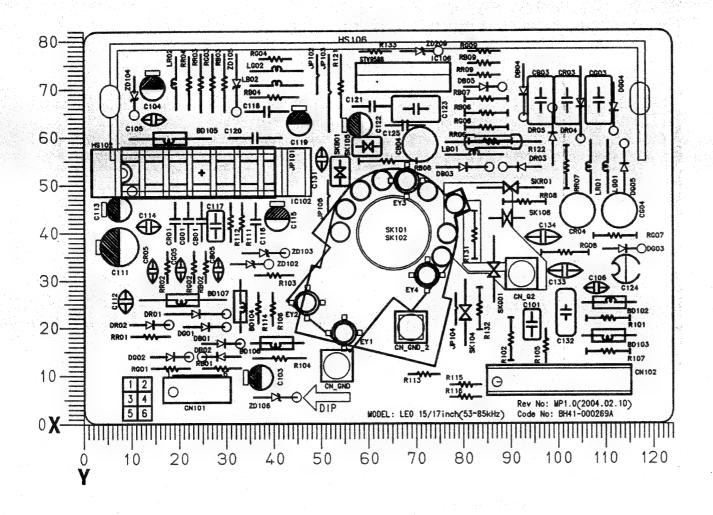
Loc. No.	Description	x	Y	Loc. No.	Description	X	Y
	DIODE		8-7-6-1-1	Z0206	DIODE-ZENER	59.2	21.2
D201	DIODE-SWITCHING	61.2	60.0	ZD211	DIDDE-ZENER	7.0	32.3
D202	DIODE-SWITCHING	18.5	13.5	ZD212	DIODE-ZENER	7.0	34.9
		149.5	94.5	ZD213	DIODE-ZENER	5.0	57.3
D301 D302	"ST: PONTALINITAZIONIS DESA"	78.5	90.5	ZD214	DIODE-ZENER	5.0	60.0
	DIODE-RECTIFIER			70221	DIODE-ZENER	214.8	93.9
D3D3	DIODE-SWITCHING	128.7	95.1	ZD222	DIODE-ZENER	212.3	93.9
0341	DIODE-SWITCHING	57.8	166.0	Z0223	DIODE-ZENER	209.8	93.9
D401	DIODE-SWITCHING	76.0	182.0	70224	DIODE-ZENER	207.3	93.9
D402	DIODE-SWITCHING	88.5	204.0	ZD225	DIODE-ZENER	204.8	93.9
D403	DIODE-RECTIFIER	144.0	211.0	20226	DIODE-ZENER	202.3	93.9
0404	DIODE-RECTIFIER	129.5	186.0	ZD241	DIODE-ZEMER	5.0	68.4
D405	DIODE-RECTIFIER	113.5	196.2	Z0242	DIODE-ZENER	24.5	72.5
D406	DIODE-RECTIFIER	150.8	191.2	ZD514	DIODE-ZEMER	207.0	140.0
0407	DIODE-RECTIFIER	160.8	172.6	ZD601	DIODE-ZENER	141.7	11.5
D411	DIODE-SWITCHING	167.5	122.0	70602	DIODE-ZENER	185.1	72.1
D412	DIODE-SWITCHING	162.3	132.7	EURUE	UNUNCYCNES	1021	LL
D413	DIODE-SWITCHING	175.9	142.8	Fr 146 560		o montre	1.00
D414	DIODE-SWITCHING	92.4	119.6	17000		010	77.4
D441	DIODE-RECTIFIER	142.5	222.4	IC201	IC-MICROCONTROLLER	24.0	26.0
0442	DIODE-RECTIFIER	90.0	211.5	IC241	IC-EEPROM	28.5	56.5
D443	DIODE-RECTIFIER	94,0	224.5	IC301	PRIC-CONSUMER/CIRCUIT	148.0	106.0
D451	DIODE-RECTIFIER	40.3	192.8	IC401	IC-HOR_/VER_PROCESSO	25.0	150.0
D452	DIODE-RECTIFIER	31.3	192.0	IC601	IC-HYBRID	148.9	18.5
D453	DIODE-RECTIFIER	22.3	192.0	IC621	IC-POSLADJUST REG.	40.0	75.8
D454	DIODE-RECTIFIER	13.3	192.0	10622	IC-POSLFIXED REG.	40.0	93.0
D455	DIODE-RECTIFIER	52.0	225.8		<u> </u>		
D501	DIODE-RECTURER	129,0	147.5		TRANSISTO	1	
0502	DIODE-RECTIFIER	120.D	151.5				
0503	DIODE-RECTIRER	226.0	163.0	0321	TR-SMALL SIGNAL	28.5	100.9
0504	DIDDE-RECTIFIER	232.0	721.2	0322	TR-SMALL SIGNAL	28.5	95.9
0511	DIODE-SWITCHING	213.0	125.1	0323	TR-SMALL SIGNAL	28.5	105.9
0512	DIDDE-SWITCHING	219.8	140.5	0401	TR-SMALL SIGNAL	84.5	195.0
D521	DIODE-SWITCHING	183.3	128.0	0411	TR-SMALL SIGNAL	172.0	135.8
0521	DIODE-SWITCHING	183.3	125.2	0412	TR-SMALL SIGNAL	172.0	141.2
0523	DIODE-SWITCHING	203.5	121.4	0413	TR-SMALL SIGNAL	200.0	139.9
		76.0	129.6	0414	TR-POWER	204.0	143.5
D531 D532	DIODE-SWITCHING	75.4 25.4	111.8	0451	FET-SILICON	62.0	210.5
	DIODE-SWITCHING			0452	FET-SILICON	45.0	210.5
0533	DIODE-SWITCHING	46.8	129.3	0453	FET-SILICON	29.5	210.5
D601	DIODE-BRIDGE	198.6	63.5	0454	FET-SILICON	15.5	210.5
D603	ST : ST 02169-218-100	139.4	47,0	0455	TR-SMALL SIGNAL	36.0	195.5
D604	ST : ST 02169-218-100	155.0	48.7	D456	TR-SMALL SIGNAL	27.0	195.5
D605	DIODE-RECTIFIER	142.5	42.7	0457	TR-SMALL SIGNAL	18.0	195.5
0606	DIODE-RECTIFIER	153.5	39.2	0458	TR-SMALL SIGNAL	9.0	195.5
D607	DIODE-SWITCHING	140.0	22.5	0490	TR-POWER	160.0	213.5
D606	DIODE-SWITCHING	158.7	44,0	0501	TR-SMALL SIGNAL	78.3	172.0
D621	DIODE-SWITCHING	225.0	86.0	0502	TR-SMALL SIGNAL	78.3	177.0
D622	DIODE-RECTIFIER	103.0	67.0	0511	TR-SMALL SIGNAL	221.0	127.5
D623	DIODE-RECTIFIER	52.0	90.0				
D624	DIODE-RECTIFIER	52.0	194.D	0512	TR-SMALL SIGNAL	221.1	132.7
D625	DIODE-RECTIFIER	103.0	53.0	0551	TR-SMALL SIGNAL	82.0	199.5
D626	ST : ST 02169-218-100	103.0	45.5	0590	FET-SILICON	108.0	168.0
D627	DIODE-RECTIFIER	103.0	39,7	0601	TR-SMALL SIGNAL	161.3	29.3
D628	DIODE-RECTIFIER	103.0	30.0	Q621	TR-SMALL SIGNAL	233.0	85.5
ZD201	DIODE-ZENER	74.2	57.0	0622	TR-SMALL SIGNAL	115.0	76.2
ZD202	DIODE-ZENER	75.5	40.3	0623	TR-SMALL SIGNAL	47,5	106.2
ZD203	DIGDE-ZENER	74.2	59.8	Q624	TR-SMALL SIGNAL	18.0	84.Đ
ZD204	DIODE-ZENER	75.5	32.1	<b>9</b> 625	TR-SMALL SIGNAL	33.5	79.2
ZD205	DIODE-ZENER	49.2	23.0				
20400	DIGGG ELIVET			L			

#### 10-5 LE17KS/LE17KT/LE17JS/LE17JT Video PCB Layout



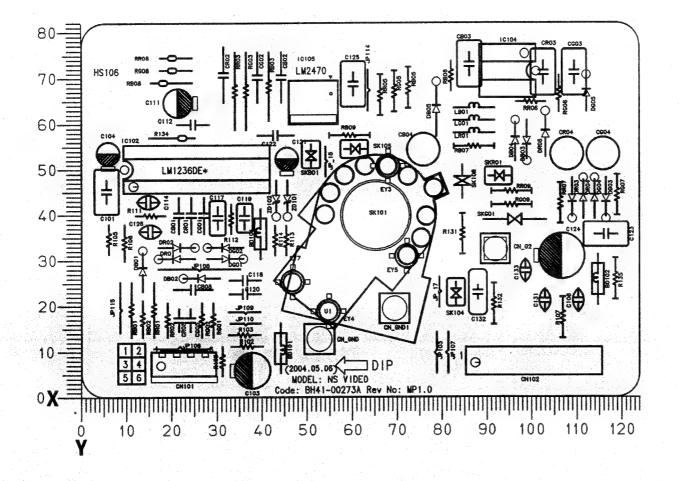
Loc. No. Description X							
LUC. NO.	· · ·	^					
	DIODE	-					
0801	DIODE-SWITCHING	24.3	16.8				
0802	DIODE-SWITCHING	37.8	14.8				
DB03	DIODE-SWITCHING	74.0	53.7				
0804	DIODE-SWITCHING	92.4	75.1				
0805	DIODE-SWITCHING	90.3	70.5				
DG01	DICOE-SWITCHING	20,8	20.3				
DG02	DIODE-SWITCHING	14.0	14.0				
DG03	DIODE-SWITCHING	109.0	36.5				
DG04	DIODE-SWITCHING	111.3	71.2				
0605	DIODE-SWITCHING	113.5	48.5				
DR01	DIODE-SWITCHING	16.8	23.0				
DR02	DIODE-SWITCHING	9.8	20.8				
DR03	DIODE-SWITCHING	96.3	53.7				
DR04	DIODE-SWITCHING	104.5	74.5				
0R05	DIODE-SWITCHING	98.5	54.0				
ZD102	DIODE-ZENER	30.7	33.6				
ZD103	DIODE-ZENER	33.1	35.9				
20104	DIODE-ZENER	10.5	73.0				
ZD105	DIODE-ZENER	32.8	77.5				
ZD106	DIOOE-ZENER	35.5	5.5				
ZD209	DIODE-ZENER	66.5	78.0				
	ic i						
IC102	IC-VIDEO AMP	200	400				
IC102	CONSUMER	58.1	70.5				

#### 10-6 LE17LS/LE17LT SN Video PCB Layout



Loc. No.	Description	X	Y
	DIODE		
0901	DIODE-SWITCHING	24.8	16.8
DB02	DIODE-SWITCHING	32.8	14.9
D803	DIODE-SWITCHING	74.0	53.7
0904	DIODE-SWITCHING	92.4	75.1
D805	DIODE-SWITCHING	80.0	70.5
DG01	DIODE-SWITCHING	20.8	20.3
DG02	DIODE-SWITCHING	14.0	14.0
0603	DIODE-SWITCHING	109.0	36.5
DG04	DIODE-SWITCHING	111.3	71.2
DG05	DIODE-SWITCHING	113.5	48.5
DR01	DIODE-SWITCHING	16.8	23.0
DR02	DIODE-SWITCHING	9.8	20.8
DR03	DIODE-SWITCHING	96.0	53.7
DR04	DIODE-SWITCHING	104,5	74,5
DR05	DIODE-SWITCHING	98.5	54.0
ZD102	DIODE-ZENER	30.7	33.5
ZD103	DIODE-ZENER	33.1	35.9
ZD104	DIODE-ZENER	10.5	73.0
ZD105	DIODE-ZENER	32.0	77.5
Z0106	DIODE-ZENER	35.5	5.5
Z0209	DIODE-ZENER	66.5	78.0
	IC	1	
IC102	IC-VIDEO AMP	10.0	49.0
IC106	CONSUMER	58.1	70.5

#### 10-7 LE17LS/LE17LT SZ Video PCB Layout



Loc. No.	Description	X	Y					
	DIODE							
D801	DICOE-SWITCHING	13.5	23.3					
D802	DICDE-SWITCHING	30.5	26.3					
0803	DICCE-SWITCHING	98.5	61,0					
DB04	DICOE-SWITCHING	96.1	52.0					
0805	DIDDE-SWITCHING	78.5	57.5					
DGD1	DICCE-SWITCHING	27.8	30.5					
0602	CICCLE-SWITCHING	35.8	33.0					
0603	DICOE-SWITCHING	116,0	48.3					
D604	DIGGE-SWITCHING	113.5	39.3					
0605	DICOE-SWITCHING	111.7	63.0					
DR01	DIDDE-SWITCHING	25.0	30.5					
OR02	DICDE-SWITCHING	17.0	33.0					
0803	CIGOE-SWITCHING	108.5	48.3					
DR04	DICCE-SWITCHING	111.0	39.3					
0705	ENCOE-SWITCHING	102.7	53.0					
Z0191	DIODE-ZENER	45.5	47.8					
20102	DIQUE-ZENER	43.0	47.8					
	IC IC							
IC102	IC-VIDEO AMP	11.5	46.5					
IC104	IC HYBRID-BIAS CLAMP	98.1	75,6					
IC105	IC-VIDEO AMP	55.2	68.5					
	<u> </u>							

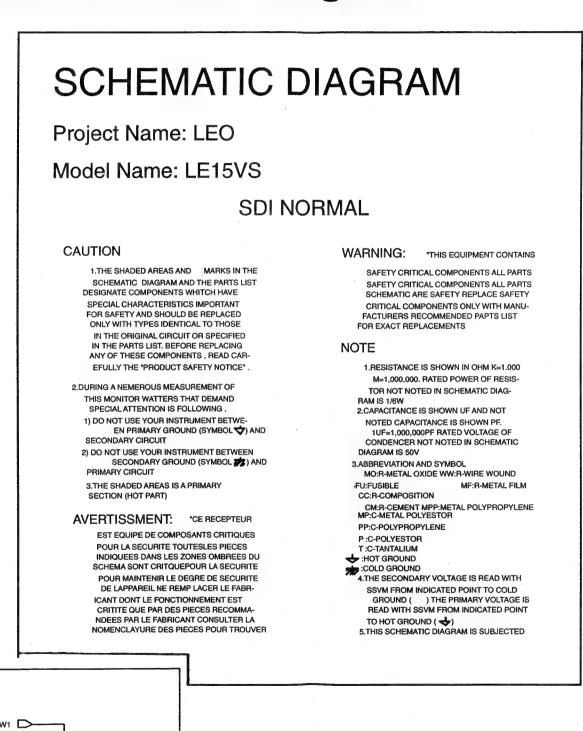
# 11 Schematic Diagrams

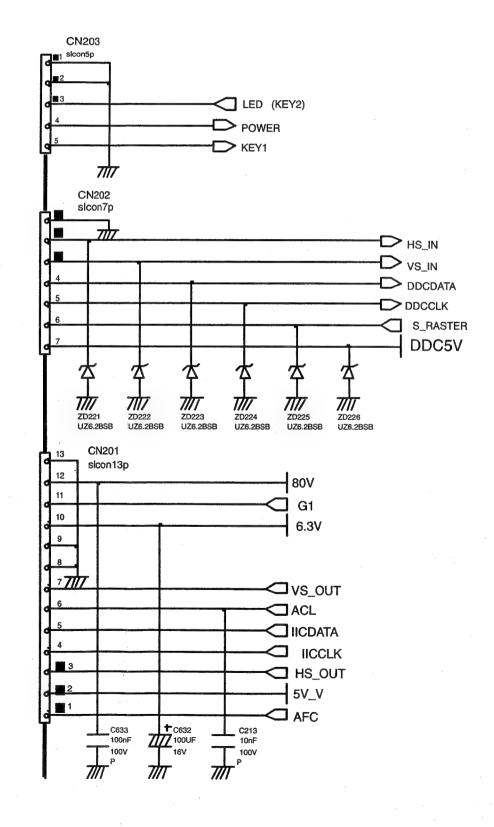
**OEM PROJECT** 

HARD POWER

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## 11-1 LE15V* Main Schematic Diagram

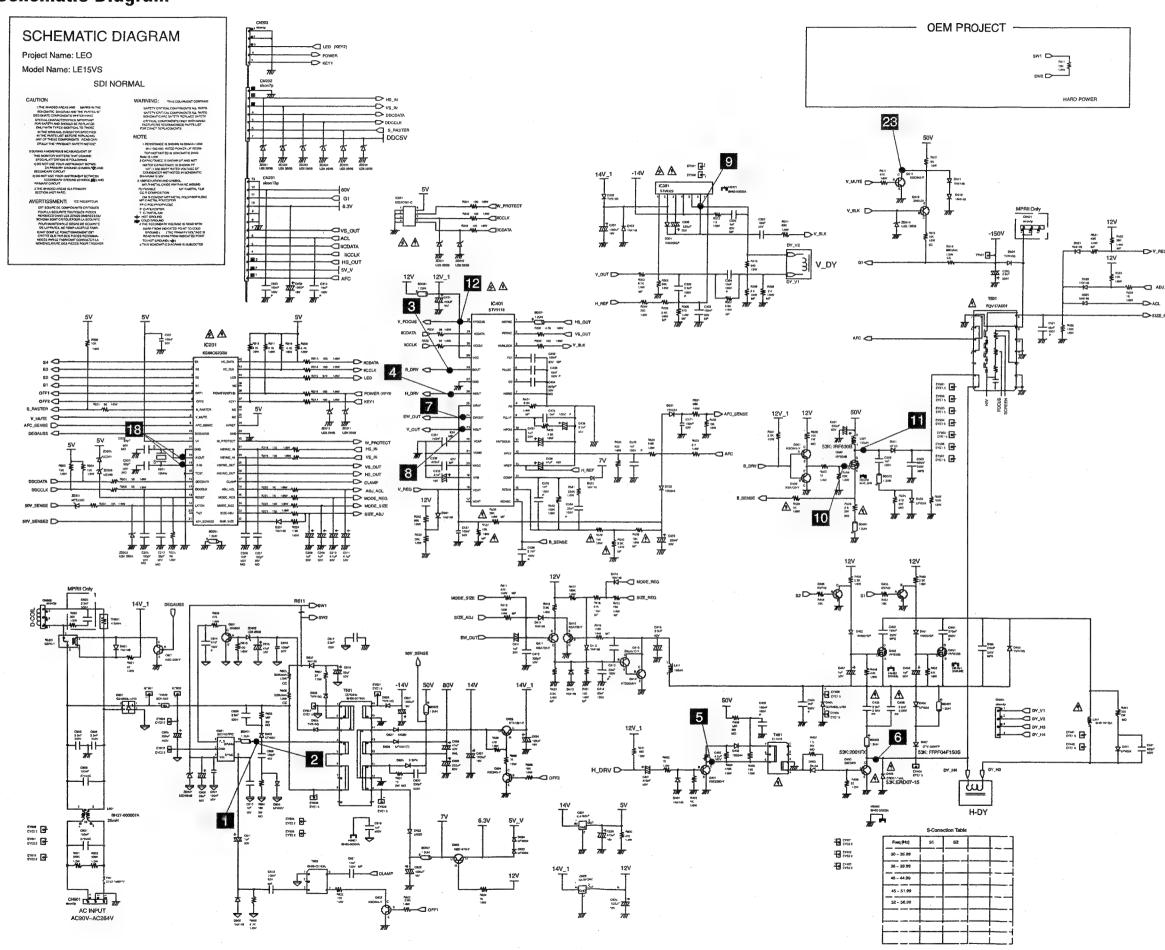


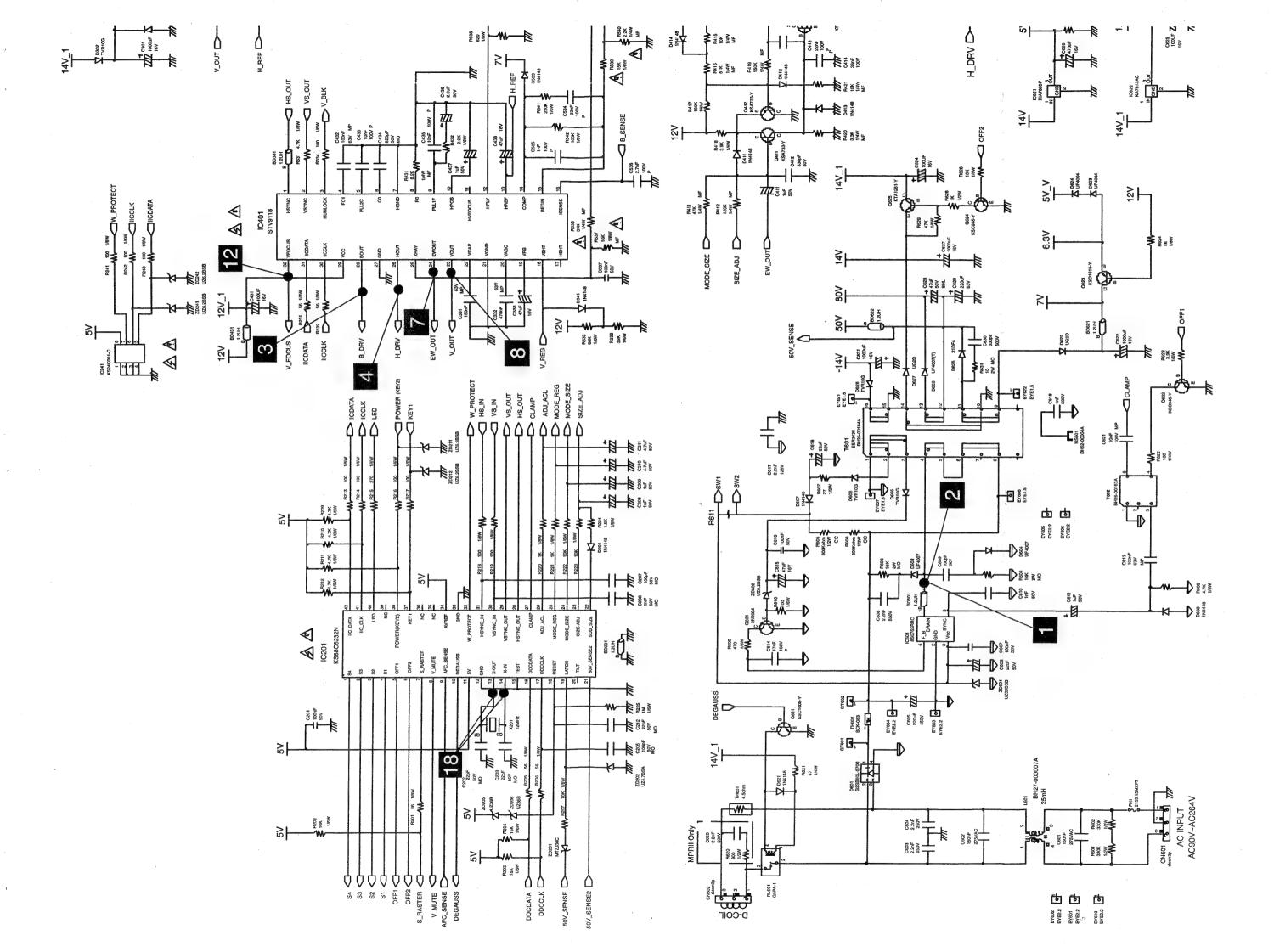


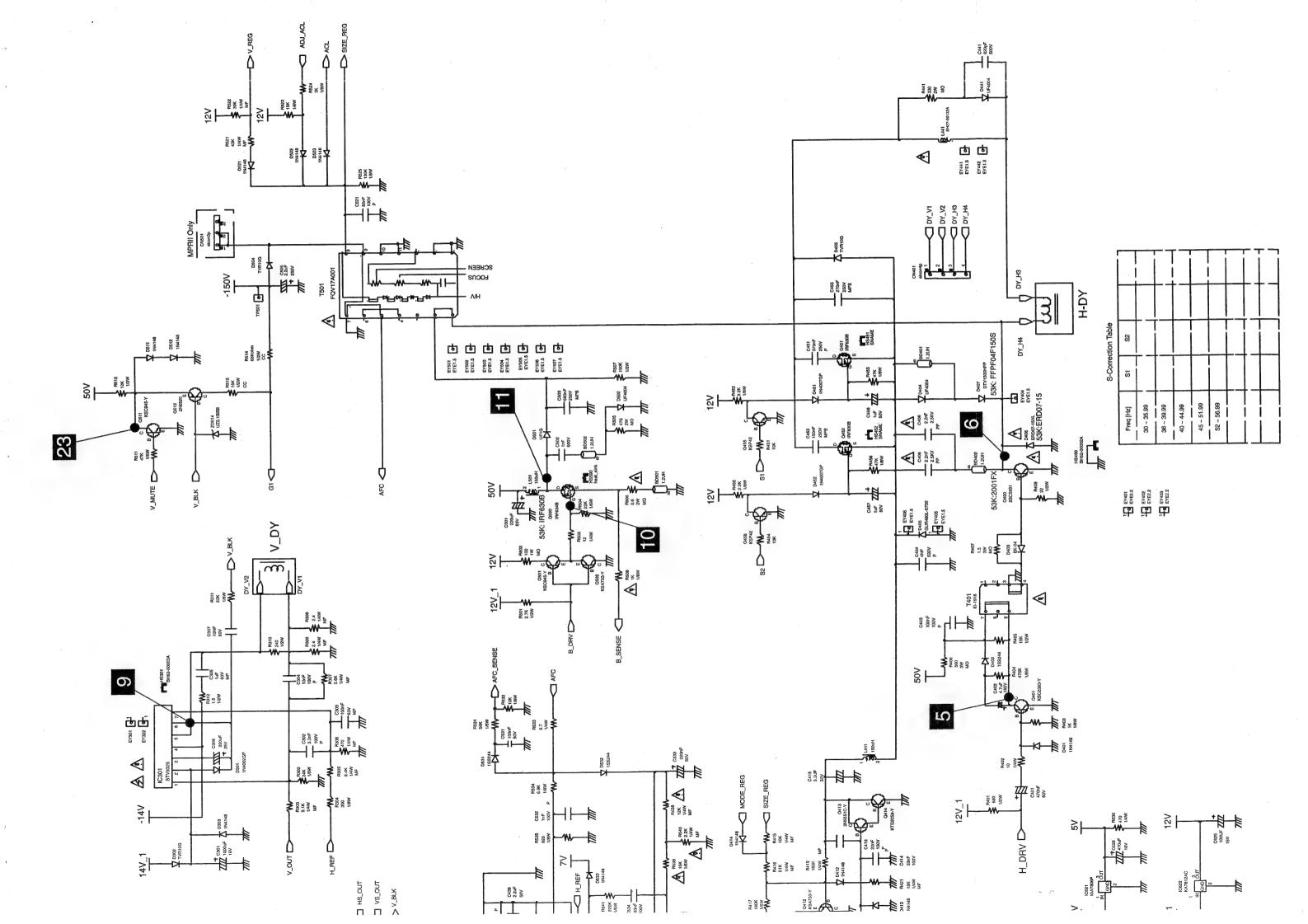
## 11 Schematic Diagrams

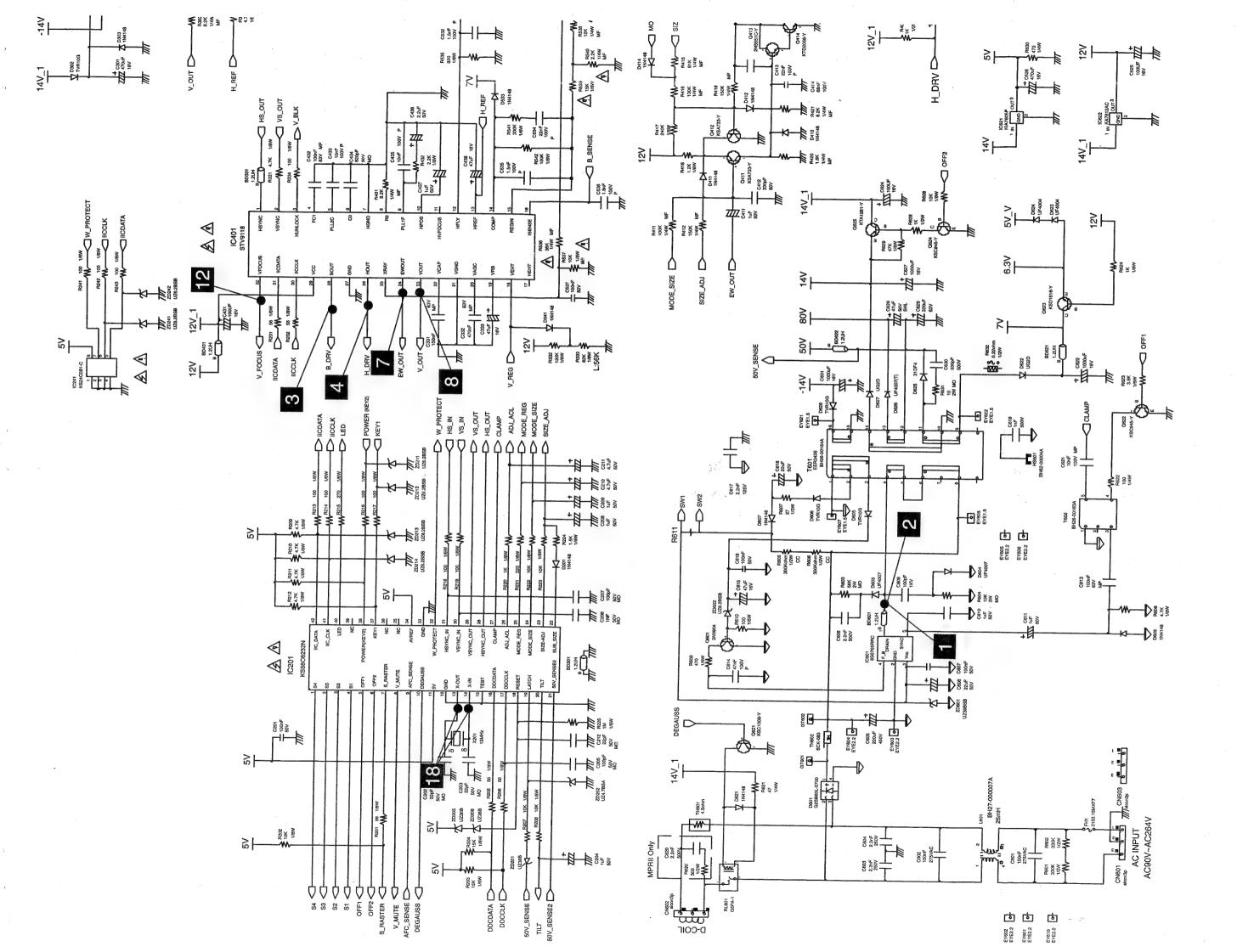
* This Document can not be used without Samsung's authorization.

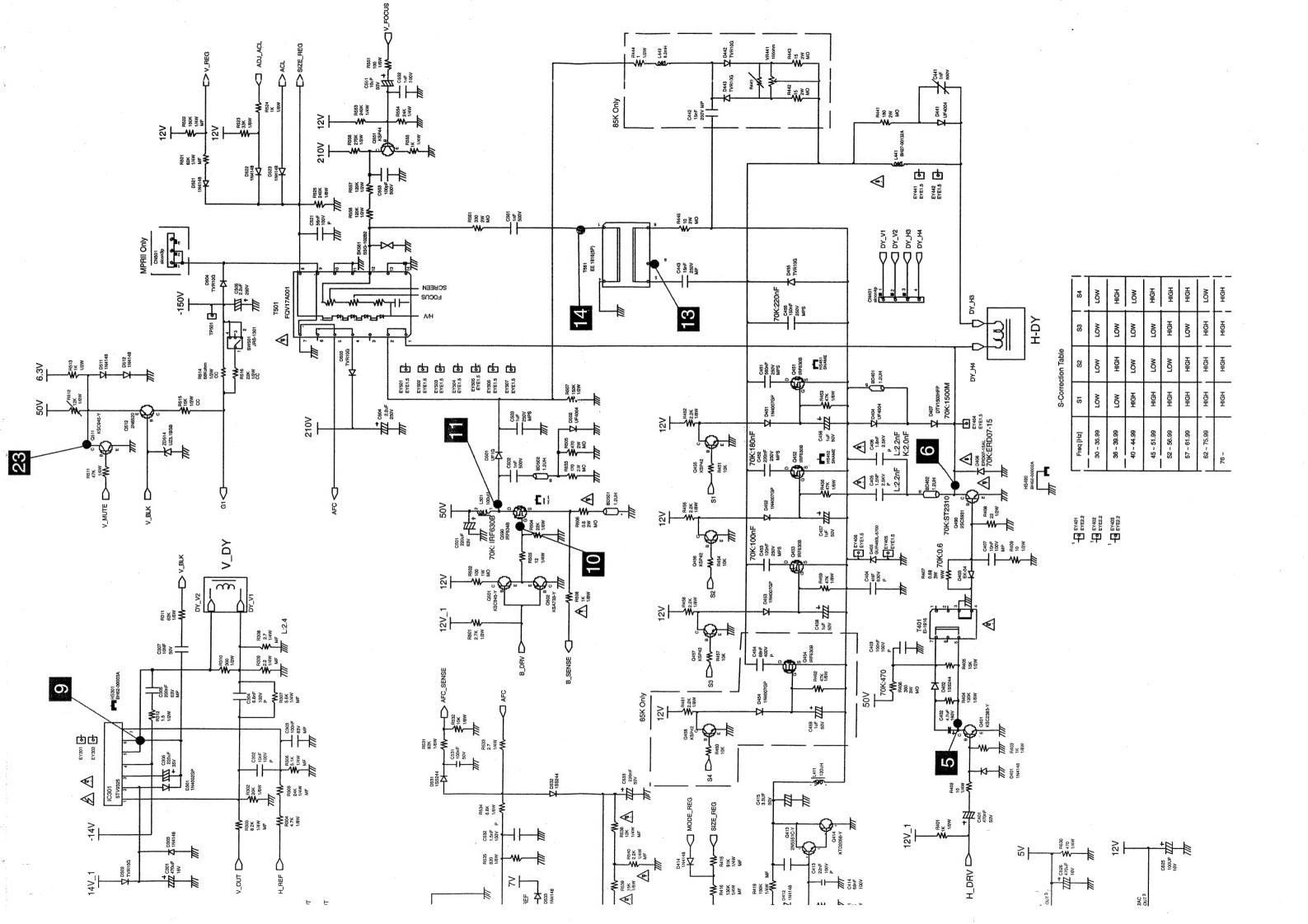
### 11-1 LE15V* Main Schematic Diagram



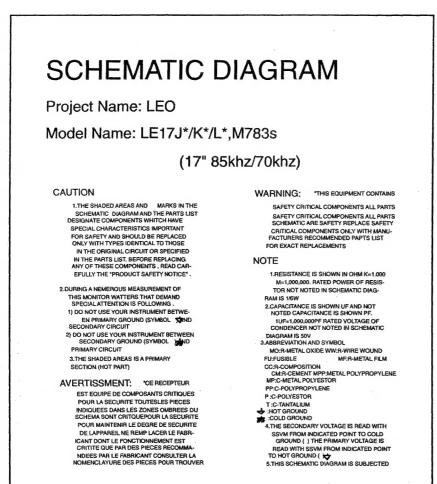


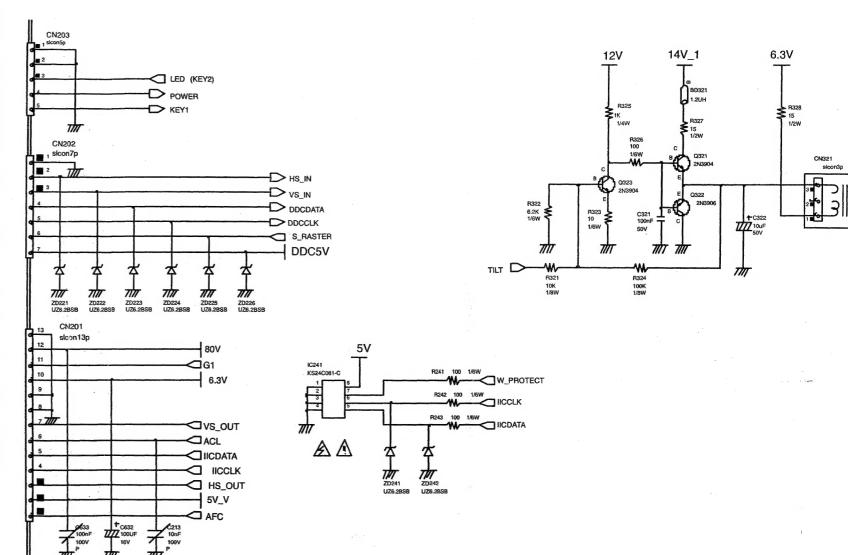


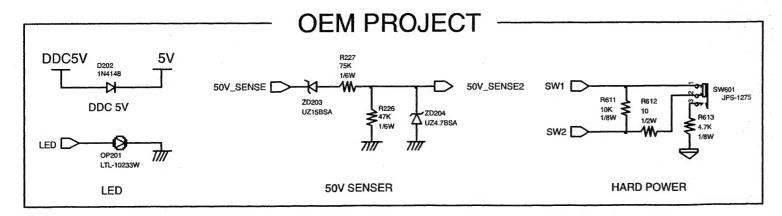




## 11-4 LE17LS/LE17LT/LE17KS/LE17KT/LE17JS/LE17JT Main Schematic Diagram







## 11-4 LE17LS/LE17LT/LE17KS/LE17KT/LE17JS/LE17JT Main Schematic Diagram

